

Thikimung Bijap

Rwngrem Sa



প্রাথমিক গণিত
প্রথম শ্রেণি
ককবরক



$$5 + 2 = ?$$

জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড কর্তৃক ২০১৮ শিক্ষাবর্ষ থেকে
ত্রিপুরা ভাষায় প্রথম শ্রেণির পাঠ্যপুস্তকরূপে নির্ধারিত

THIKIMUNG BIJAP

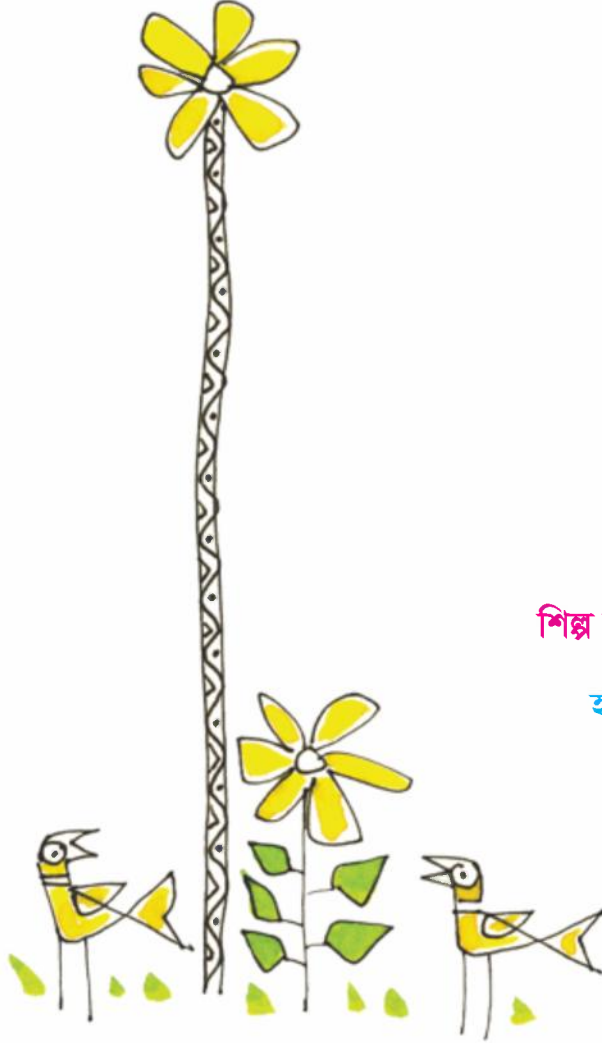
RWNGREM SA

পরিমার্জন ও ভাষান্তরে

মথুরা বিকাশ ত্রিপুরা
প্রার্থনা কুমার ত্রিপুরা
অলিন্দ্র লাল ত্রিপুরা
সত্যহা পানজি ত্রিপুরা
জগদীশ রোয়াজা

শিল্প নির্দেশনায়

হাশেম খান



জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড, বাংলাদেশ

জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড, বাংলাদেশ

৬৯-৭০, মতিঝিল বাণিজ্যিক এলাকা, ঢাকা - ১০০০

কর্তৃক প্রকাশিত।

[প্রকাশক কর্তৃক সর্বস্বত্ত্ব সংরক্ষিত]

প্রথম প্রকাশ : নভেম্বর, ২০১৭

পুনর্মুদ্রণ : অক্টোবর, ২০২১

গ্রাফিক্স

মথুরা বিকাশ ত্রিপুরা

ডিজাইন

জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড, বাংলাদেশ

প্রাথমিক ও গণশিক্ষা মন্ত্রণালয়ের অধীন চতুর্থ প্রাথমিক শিক্ষা উন্নয়ন কর্মসূচির আওতায়
গণপ্রজাতন্ত্রী বাংলাদেশ সরকার কর্তৃক বিনামূল্যে বিতরণের জন্য

মুদ্রণে: সাগরিকা প্রিন্টার্স, আন্দরকিল্লা, চট্টগ্রাম।

প্রসঙ্গ কথা

জাতীয় শিক্ষানীতি ২০১০ এ ক্ষুদ্র নৃ-গোষ্ঠীর শিশুদের জন্য তাদের নিজস্ব ভাষায় পাঠ্যপুস্তক প্রণয়নের সুপারিশ রয়েছে। এই সুপারিশ মূলত আমাদের ভাষা আন্দোলনের চেতনারই বহিঃপ্রকাশ; যার সূত্র ধরে এখন বিশ্বব্যাপী ‘আন্তর্জাতিক মাতৃভাষা দিবস’ উদযাপিত হচ্ছে। আন্তর্জাতিক মাতৃভাষা দিবসের মূল প্রতিপাদ্য বিষয় বা দর্শন হলো পৃথিবীর সকল ভাষার সংরক্ষণ ও মর্যাদাকে সমুন্নত রাখা এবং প্রত্যেক ভাষাভাষী মানুষ যেন নিজ নিজ ভাষায় আত্মপ্রকাশ ও জ্ঞান অর্জনের সুযোগ লাভ করে তা নিশ্চিত করা।

কোমলমতি শিক্ষার্থীদের আত্মহী, কৌতূহলী ও মনোযোগী করার জন্য মাননীয় প্রধানমন্ত্রী শেখ হাসিনার নেতৃত্বে আওয়ামী লীগ সরকারের নির্দেশনায় ২০০৯ সাল থেকে পাঠ্যপুস্তকগুলো চার রঙের, টেকসই ও আকর্ষণীয় করে ছাপানো হচ্ছে। সরকারের অর্থায়নে জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড প্রাক-প্রাথমিক, প্রাথমিক, ইবতেদায়ি, দাখিল, দাখিল ভোকেশনাল, এসএসসি ভোকেশনালসহ মাধ্যমিক স্তর পর্যন্ত সকল পাঠ্যপুস্তক ২০১০ সাল থেকে প্রতি বছর ১লা জানুয়ারি তারিখে সারা দেশে সকল শিক্ষার্থীর নিকট বিনামূল্যে বিতরণ করছে।

গণপ্রজাতন্ত্রী বাংলাদেশ সরকারের সিদ্ধান্ত অনুসারে জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড চাকমা, মারমা, ত্রিপুরা, গারো এবং সাদরি এই পাঁচটি ক্ষুদ্র নৃ-গোষ্ঠীর ভাষায় প্রাক-প্রাথমিক শিক্ষার পাঠ্যপুস্তক প্রণয়ন করেছে যা ২০১৭ সাল থেকে বিদ্যালয়ে প্রবর্তন করা হয়েছে। এরই ধারাবাহিকতায় চতুর্থ প্রাথমিক শিক্ষা উন্নয়ন কর্মসূচির আওতায় উল্লিখিত পাঁচটি ক্ষুদ্র নৃ-গোষ্ঠীর ভাষায় প্রথম শ্রেণির শিশুদের জন্য পাঠ্যপুস্তক প্রণয়ন করে প্রকাশ করা হলো। ক্ষুদ্র নৃ-গোষ্ঠীর শিশুদের চারপাশের পরিচিত পরিবেশ, তাদের ঐতিহ্যবাহী ও বর্ণাঢ্য সংস্কৃতির নানাবিধ চিত্তাকর্ষক উপকরণ ও ছবি সংযোজন করে পাঠ্যপুস্তকসমূহ শিক্ষার্থী বান্ধব, সুন্দর ও আকর্ষণীয় করে তোলা হয়েছে। জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ডের বিশেষজ্ঞগণের তত্ত্বাবধানে সংশ্লিষ্ট ভাষাভাষী শিক্ষক ও বিশেষজ্ঞগণ পাঠ্যপুস্তকগুলো প্রণয়ন করেছেন। তাদের আন্তরিকতা, নিষ্ঠা, শ্রম, মেধা এবং সহযোগিতার ফলে নির্ধারিত সময়ে এই মহৎ কাজটি সুসম্পন্ন হয়েছে। ২০২০ সালের ১লা জানুয়ারি তারিখে পাঠ্যপুস্তকগুলো শিশুদের হাতে পৌঁছে দেওয়া হবে এবং বিদ্যালয়ে প্রবর্তন করা হবে।

ত্রিপুরা ক্ষুদ্র নৃ-গোষ্ঠীর শিশুদের জন্য প্রথম শ্রেণির পাঠ্যপুস্তক প্রণয়নের বিভিন্ন পর্যায়ে যাঁরা সহায়তা করেছেন তাঁদের জানাই আন্তরিক কৃতজ্ঞতা ও ধন্যবাদ। সংশ্লিষ্ট ব্যক্তিবর্গের সযত্ন প্রয়াস ও সতর্কতা থাকা সত্ত্বেও পাঠ্যপুস্তকটিতে কিছু ত্রুটি-বিচ্যুতি থেকে যেতে পারে। পাঠ্যপুস্তকটির অধিকতর উন্নয়ন ও সমৃদ্ধি সাধনের জন্য যে কোনো গঠনমূলক ও যুক্তিসঙ্গত পরামর্শ গুরুত্বের সঙ্গে বিবেচিত হবে। যেসব কোমলমতি শিক্ষার্থীদের জন্য পাঠ্যপুস্তকটি রচিত হয়েছে তারা উপকৃত হবে বলে আশা করছি।

প্রফেসর নারায়ণ চন্দ্র সাহা

চেয়ারম্যান

জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড, বাংলাদেশ



Borok akhai Marino twioi koklam

1) Borok : Bijap daio Reja bai Mina hinoi cherok kainwi kok salaimani phunukjak. Bokni koklam akhai wansokmung kokni bisingtoi swrwngnai cherokrok Thikimung raidarokno gam khaioi sinai.



Reja



Mina

2) Porirem daio mangpilihai Mari rogoi swrwngnai lama phunugoi rojak.



Swngmung : In swngmungbai bijapni o bakhak daio tama sanani naikha oborokno sagoi rojak.



Samung : Thikinai samung khainani bagoi swrwngnairok phwrwngnairokbai salaithai akhai daijo lamano wansokthai.



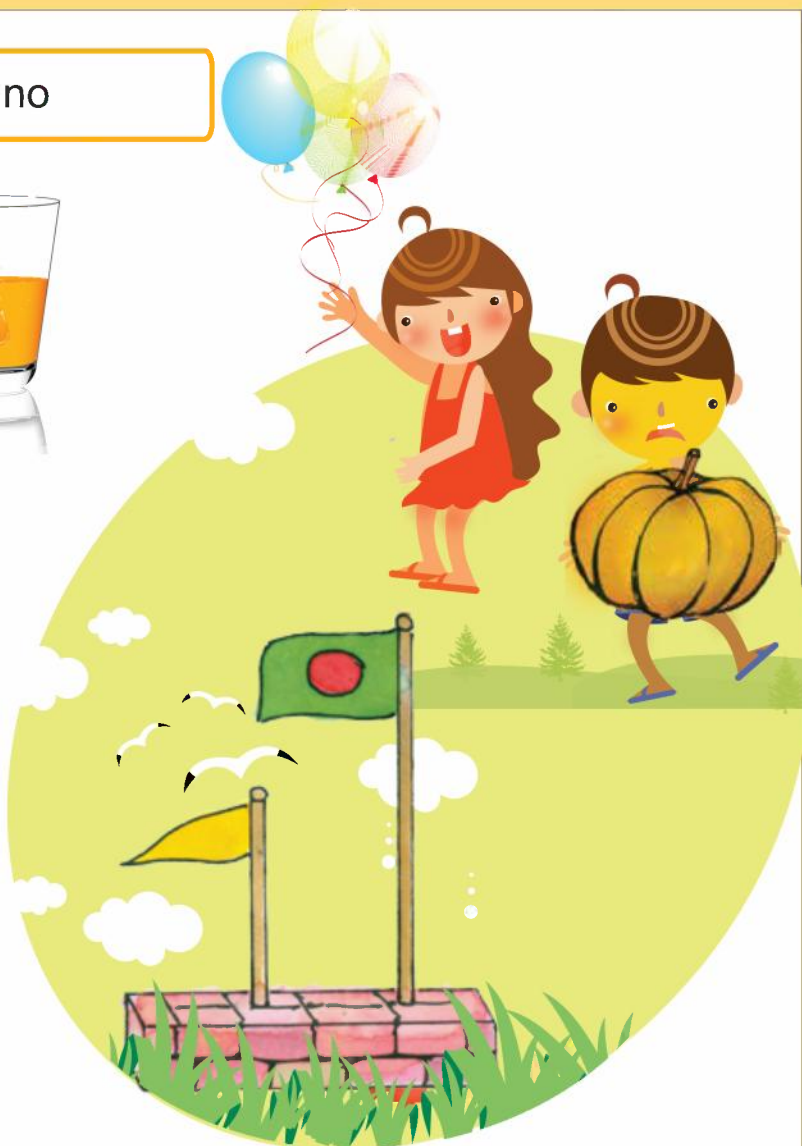
Loikhaimung : Swrwngnai cherokrok samung sokrothai. Bok baswk swrwngkha obono chanai naimanai.

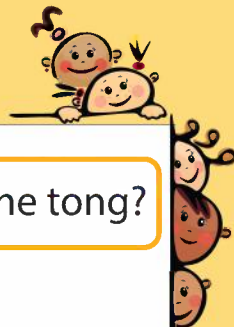


Lairem

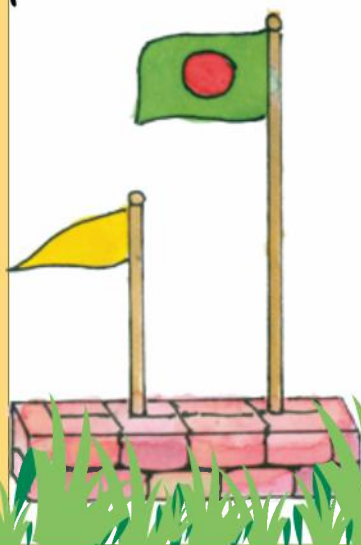
Bakhak	Tongmandwi	Balai
1	Tengoi Naino	2
2	Thikilaino	6
3	Thikinai Bathai (1 ni jimi 10)	10
4	Jor Bagoi Achokromung	20
5	Bwkcha (0) Sinimung	21
6	Rem Sinimung	22
7	Chapnai Sinimung (1 ni jimi 10)	26
8	Khaknai Sinimung (1 ni jimi 10)	39
9	Anibai Ang Khaino	51
10	Chapmung akhai Khakmung (0 ni jimi 10)	53
11	Thikinai Bathai (11 ni jimi 20)	55
12	Chapmung	66
13	Khakmung	71
14	Thikinai Bathai (21 ni jimi 50)	75
15	Rem Thikinai Bathai	78
16	Bangladeshni Rang Khok akhai Poisa	81
17	Chapmung bai Khakmung (21 ni jimi 50)	84
18	Ha Ratanai Dal Bidal	88
19	Anibai Ang Khaino	91
	Manjumung 1 : Thikinai Bathai Porimung akhai Suimung	96
	Manjumung 2 : Holong - Kagoj - Kenchi Thwngmung	98
	Manjumung 3 : Thikinai Thwngmung	99
	Manjumung 4 : Burd Thwngmung	100

1. Tengoi Naino



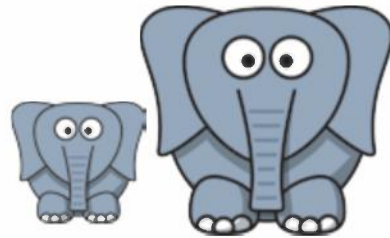


Kore karani mangpili bisingo tama tama kothe tong?





Tolani mandwi jurarogo tama tama kothe tong?



Mangpilio tama tama nung?



Khorgo bai Kerang
bophang aita thangdong

Bophang daini sobo kachalo,
Khorgo doi na Kerang?





Pherno jatreat khaioi phunukmano



Kabang



Kisa

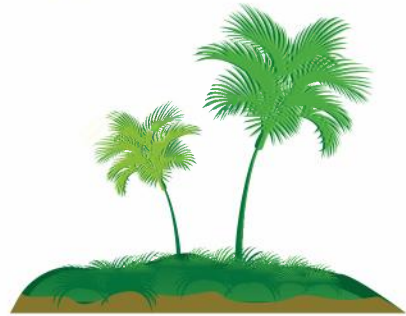
Tengoi naimani
kokthairokno
bakha larwkno



Gara



Gira



Gira Gara



Sama

Kachal



Bara



Kalok

Phaidi, sakani
kokthairok
bai chwng
chini kore
karani
mandwirokno
tengoi
nailaigarano.



Hili

Heleng

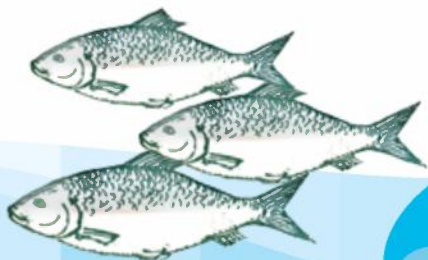
2. Thikilaino



Mangpilirok tamabo? Baswk khaioi tong?

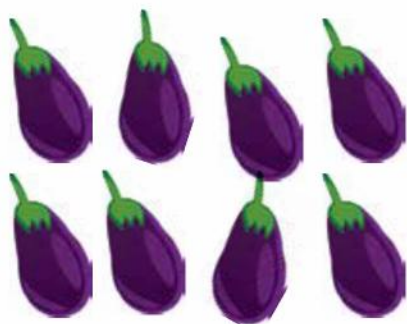


Imo chini 'bosongni
phorphori' (Jatio Potaka).
Kang sa tongo.





Mangpilirok tamabo? Baswk khaioi tong?



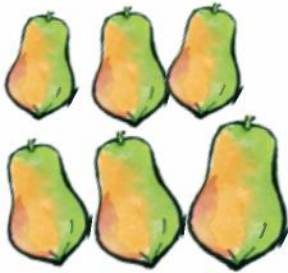


Baksa kanairokno mari rioi malai rono. Kaisa khaioi phunukha.



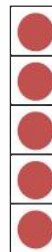


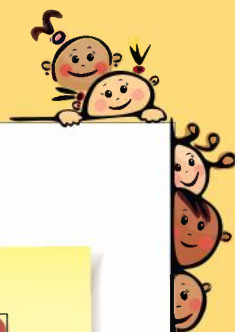
Thikioi bonok bwkchao thikinai bathai suino



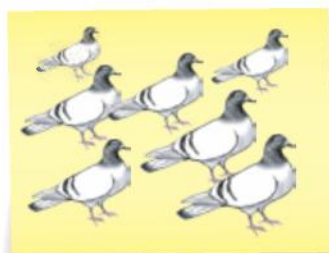
6

8

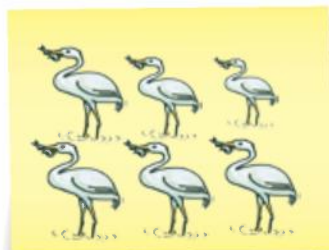
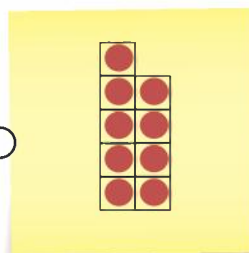




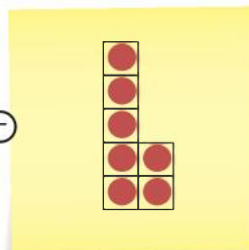
Milirono. Thaisa khaioi phunukha.



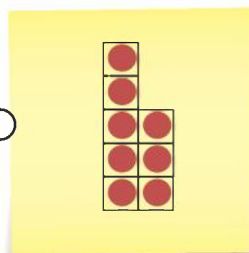
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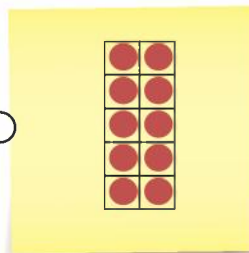
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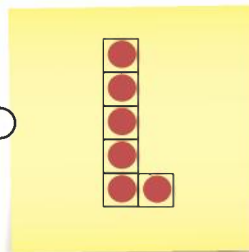
10



6



8





Mandwi kai 10 no barai khaioi bakman?

10



?

?

akhai

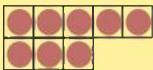


Mandwi kai 10 no jatrejat khaioi bakmano.

10



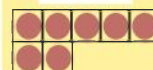
8



2



10



10



10



10



Mandwi kai 10 no aro barai barai khaioi bakman?



Mandwi kai 7 no jatrejat khaioi bakdi.
Mandwi kai 9 no jatrejat khaioi bakdi.

4. Jor bagoi achokromung

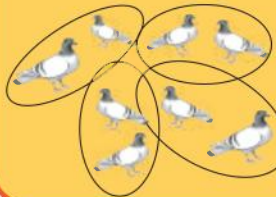
Mandwi naioi kai 2 khaioi jura bakdi.



Tabak
..... Nwi, Brwi,
Dok,

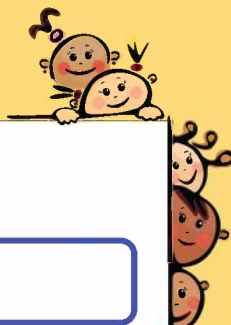


Ang pharukrokno mak 2
khaioi jura bakno



Nini yaksi yagara tongnai mandwirokno
kainwi khaioi thikidi.

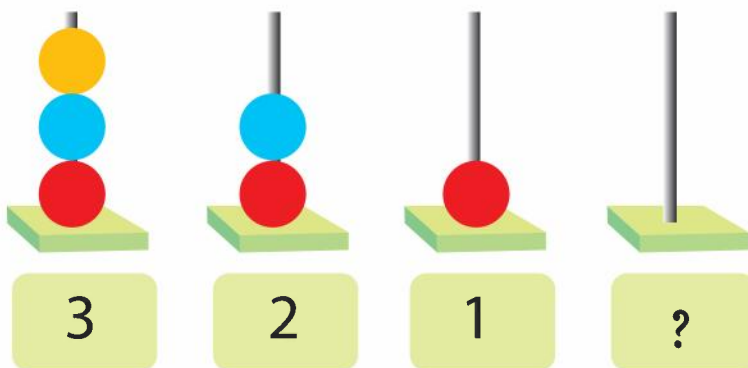




5. Bwkcha (0) Sinimung



Phaidi thikino. Iro bol thaibwswk tong?



In thikinai bathai baswk ongnai?
Obono chwng tama hin?

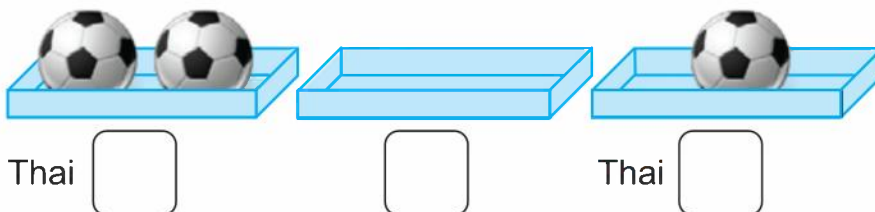
Chwng obono **bwkcha** hino akhai suo **0**

○	○	○		
---	---	---	--	--

Bwkcha



Bol thaibwswk tong?



6. Rem Sinimung



Girani jimi gara akhai garani jimi gara thikimung

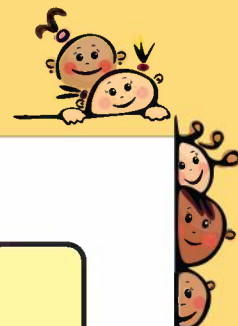
Kisa ni jimi kabang	Gira ni jimi gara	Kabang ni jimi kisa	Gara ni jimi gira
	0		10
	1		9
	2		8
	3		7
	4		6
	5		5
	6		4
	7		3
	8		2
	9		1
	10		0

Gira ni jimi gara thikinai bathai :

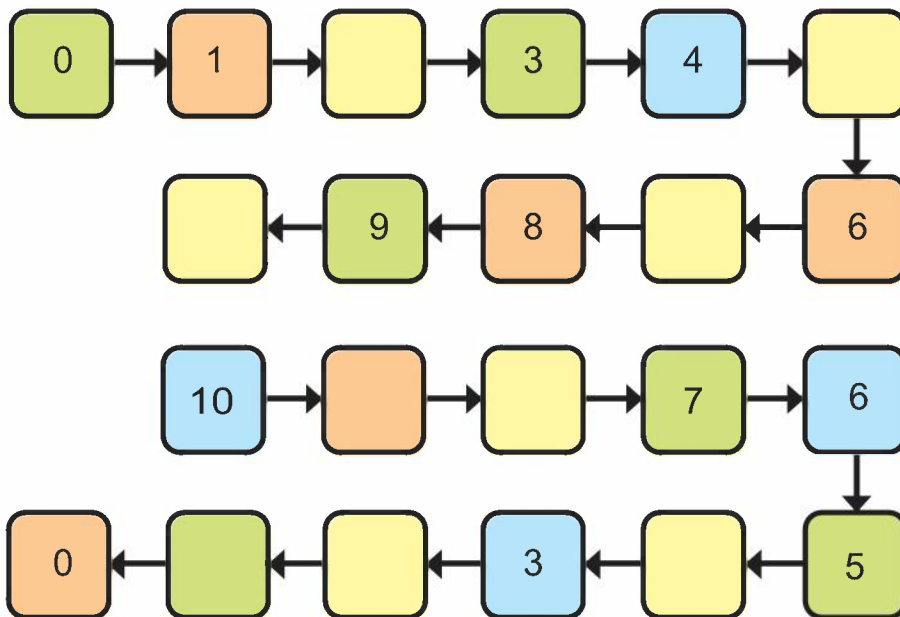
0 1 2 3 4 5 6 7 8 9 10

Gara ni jimi gira thikinai bathai :

10 9 8 7 6 5 4 3 2 1 0



1. Bonok bwkchao thikinai bathai achokrono.



2. Kacharni thikinai bathai bwswk?

7		9
---	--	---

0		2
---	--	---

6		8
---	--	---



3. Ulni thikinai bathai bwswk?

4	
---	--

9	
---	--

2	
---	--



4. Sakangni thikinai bathai bwswk?

	8
--	---

	4
--	---

	9
--	---





Thikinai bathairok bo remtoi achokrojak naioi sano.

2, 4, 6, 7, 9

Girani jimi gara

8, 6, 5, 4, 1

3, 5, 7, 8, 9



5. Thikinai bathairokno rem rwkgoi achokrono.

Thikinai bathai	Girani jimi gara	Garani jimi gira
1, 5, 2, 6, 8	1, 2, 5, 6, 8	8, 6, 5, 2, 1
(1) 4, 2, 6, 9, 8		
(2) 6, 3, 1, 7, 5		
(3) 5, 3, 6, 4, 9		
(4) 7, 1, 4, 2, 3		
(5) 2, 0, 7, 3, 10		
(6) 4, 10, 1, 0, 8		



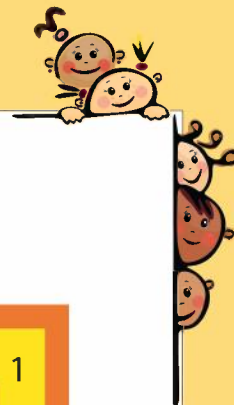
6. 0 ni jimi 10 jora je thai 5 Thikinai bathaino suiman oborokno rem miliatoi khaioi sabrarogoi suidi. Nini aphakno girani jimi gara eba garani jimi gira achokrodi hinoi sadi.



2, 10, 3, 5 akhai 9 no
Girani jimi gara
achokrodi.

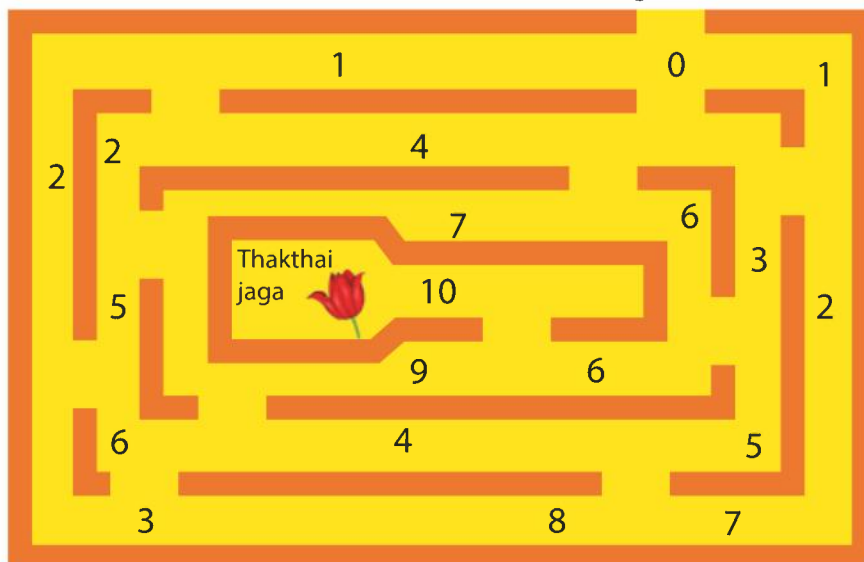
..... 2, 3,
5, 9, 10





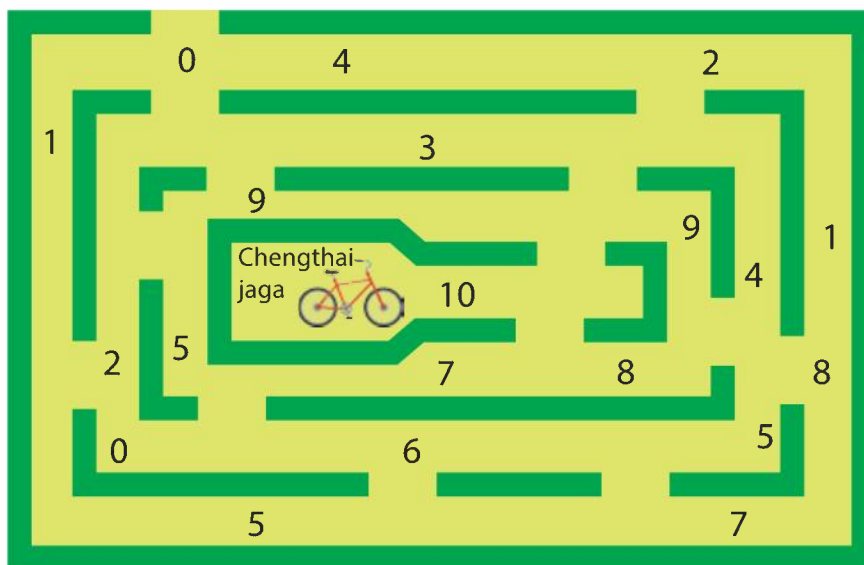
7. 0 ni jimi chengoi gira ni jimi gara remo mari rogoi khum takno.

Chengnai lama



8. 10 ni jimi chengoi gara ni jimi gira remno mari rogoi saikel toloi akholno.

Akholnai lama



7. Chapnai Sinimung (1 ni jimi 10)

7.1 Chapmung

Dipu bai Ima Kokthong daio khum roni phailaikha.



Bok kainwi khum barbwswk toboijak?



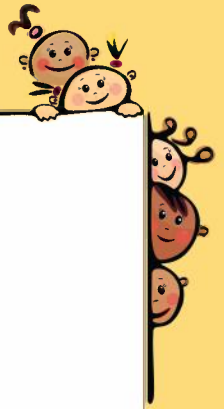
Dipu bar tham toboijak . Ima bar brwi toboijak



Phaidi, khumrokno dari kaisao achokrono.



Jotto chapkhai khum bar bwswk kakha thikilaino.



Dipuni khum



Imani khum



Bar 3 akhai bar 4 baksa chapkhai bar 7 ongo. Thikinai bathaibai chwnng suio :

$$3 + 4 = 7$$

Tham bai Brwi chapkhai Sini



Baksa chapkhai baswk kanai?



bai



chapkhai



3

+

2

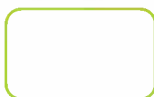
=



bai



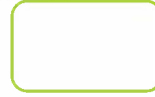
chapkhai



+



=



7.2 Chapmung

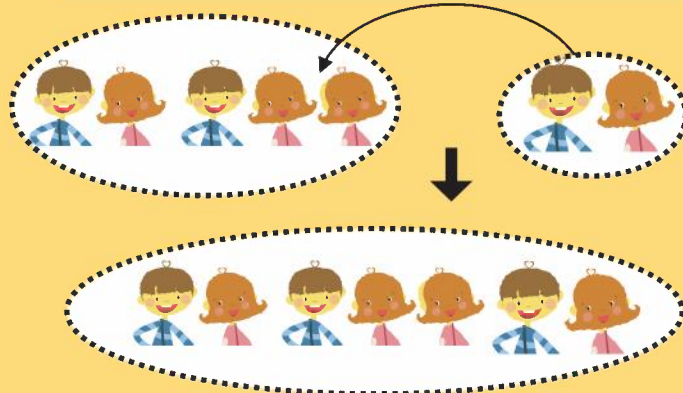
Park daio cherok kaiba thwnglaidong.

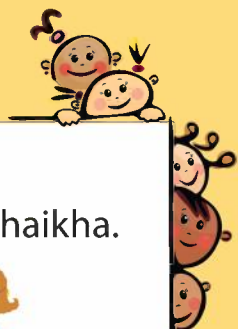


Ulo aro kainwi cherok phaikha.
Tabok park dai cherok kai bswwk kakha?



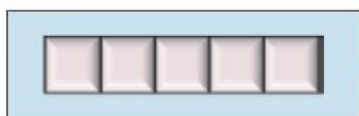
Sakango kai 5 cherok tongo.
Ulo kai 2 cherok phaikha.





Sakango kai 5 cherok tongo.

Ulo kai 2 cherok phaikha.



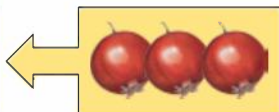
5 akhai 2 chapkhai 7 ongo.

$$5 + 2 = 7$$

Ba bai Nwi chapkhai Sini



Baksa chapkhai baswk kanai?



5

+

3

=



+



=





1. Thikinai bathai bai suino akhai chapno.

(1)



(2)



(3)



(4)



2. Chapno :

- | | | | |
|-----|-----------|------|-----------|
| (1) | $2 + 1 =$ | (2) | $3 + 2 =$ |
| (3) | $2 + 2 =$ | (4) | $5 + 1 =$ |
| (5) | $6 + 3 =$ | (6) | $2 + 5 =$ |
| (7) | $1 + 7 =$ | (8) | $8 + 2 =$ |
| (9) | $9 + 1 =$ | (10) | $3 + 7 =$ |



7.3 Bwkchabai Chapmung



Dalkhai thai bwswk bol kano?



$$3 + \square = \square$$



$$3 + \square = \square$$



$$3 + \square = \square$$



Reja bai Minani Komola dalkhai thaibwswk kanai?
Thikinai bathaibai suino.



$$\square + \square = \square$$



Chapno :

(1) $4 + 0 =$

(2) $8 + 0 =$

(3) $10 + 0 =$

(4) $6 + 0 =$

(5) $0 + 5 =$

(6) $0 + 7 =$

(7) $0 + 3 =$

(8) $0 + 9 =$

(9) $0 + 0 =$

7.4 Jatřejat Khaioi Chapmung



Bo bo thikinai bathai chapkhai 7 ongnai?

Bonok bwkchao thikinai bathai baswk achoknai?

$$1 + \boxed{6} = 7$$

$$4 + \boxed{} = 7$$

$$0 + \boxed{} = 7$$

$$5 + \boxed{} = 7$$

Aro tama tama thikinai bathai chapkhai 7 ongnai?

$$\boxed{} + \boxed{} = 7$$

$$\boxed{} + \boxed{} = 7$$

$$\boxed{} + \boxed{} = 7$$

$$\boxed{} + \boxed{} = 7$$

Naino



Ang mankha

$$1 + 6 = 7$$

$$6 + 1 = 7$$

In chapmung thainwi daio
1 bai 6 thikinai bathaino lajak.
Sakani chapmung daio tama
tama thikinai bathai lajak?



Chapmani jorao thikinai bathai thainwino ijang-ujang
noroi achokrogoi solai-molai bathai mano.

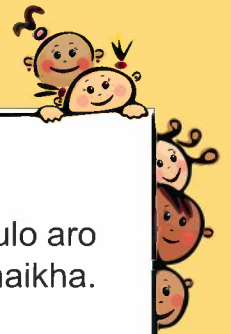


1. (1) $\boxed{}$ bonok bwkchao bo thikinai bathai achokno?

(2) $3 + \boxed{}$ chapmani bai $6 + 3$ no chapmani baksa mano.

(3) $\boxed{} + 2$ chapmani bai $2 + 8$ no chapmani baksa mano.





Suidoi suimano naigarano!



Thwngnai kholao cherok kai 2 thwngoi tonglaio. Kisa ulo aro kai 1 phaikha. Oboni paikhai arobo cherok kai 4 phaikha. Tabok thwngnai kholao kaibswk cherok kakha?

Nwng tama khaioi thikinai?

$$2 + 1 + 4 = \square$$



Yaksini jimi yagara phaising chapno.

$$2 + 1 + 4 = \square$$

Diagram showing the addition process with three boxes below the equation, each containing a square, and arrows indicating the flow of the calculation.



2. Chapno :

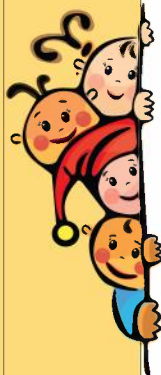
- | | | |
|------------------------|------------------------|------------------------|
| (1) $3 + 2 + 1 =$ | (2) $4 + 2 + 4 =$ | (3) $1 + 1 + 1 =$ |
| (4) $2 + 2 + 2 =$ | (5) $3 + 3 + 3 =$ | (6) $1 + 2 + 3 =$ |
| (7) $2 + 5 + 3 =$ | (8) $1 + 0 + 8 =$ | (9) $0 + 7 + 0 =$ |
| (10) $1 + 1 + 1 + 1 =$ | (11) $2 + 2 + 2 + 2 =$ | (12) $1 + 2 + 3 + 4 =$ |



3. Raju bijap jongsa porio. Bo ukhulwi oroni balai kang 3 porikha. Mia porikha kang 2, akhai tini porikha kang 4. Bo joto milioi kang bswk porikha?



4. Mithuni biskut lep 1 tongo. Bopha bono arobo biskut lep 7 rokha. Boma bono aro biskut lep 2 rokha. Tabok bini biskut lepbwsk ongkha?





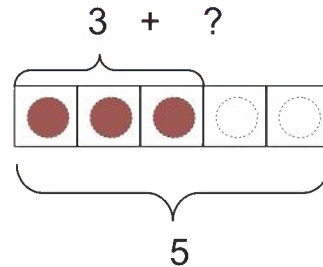
Huijak jaiti thikinai bathaino tikhlaino.

$$3 + \text{cloud} = 5$$

Chwmwi bisingo
thikinai bathai
thaisa huijak tongo.



Gap phulni bagoi kiting
thai 5 tongo. Chwng
yaksi phaisingni
thaithamno gap phulkha.
Aro thaibwswkno gap
maphulnai?



5. Bonok bwkchao bo thikinai bathai achoknai?

(1) $1 + \square = 4$



(2) $\square + 2 = 5$



(3) $4 + \square = 6$



(4) $\square + 3 = 8$



(5) $3 + \square = 10$



(5) $\square + 4 = 10$





7.5 Anibai ang khaino

1. Chapkhai kanai thikina bathaibai malairono

$3 + 2$	7	$2 + 7$	0
$5 + 4$	5	$0 + 10$	5
$1 + 9$	8	$2 + 2$	4
$6 + 0$	9	$1 + 4$	9
$4 + 3$	10	$4 + 4$	10
$0 + 8$	6	$0 + 0$	8

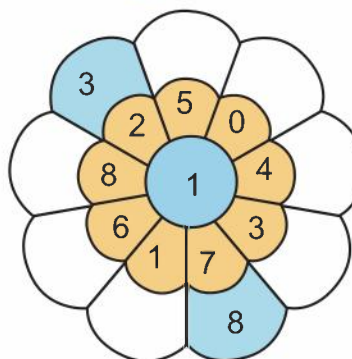
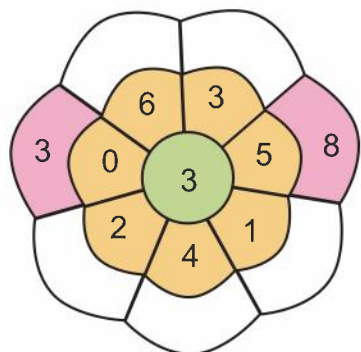
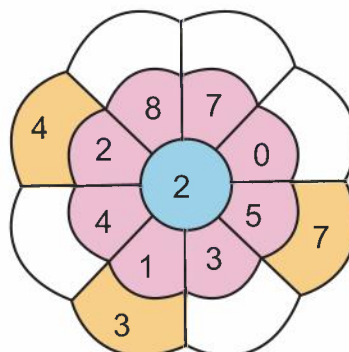
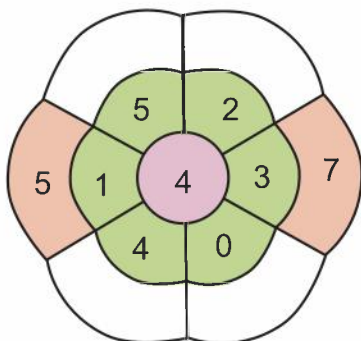
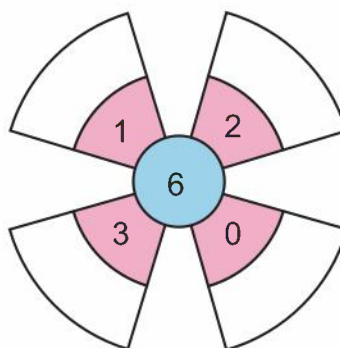
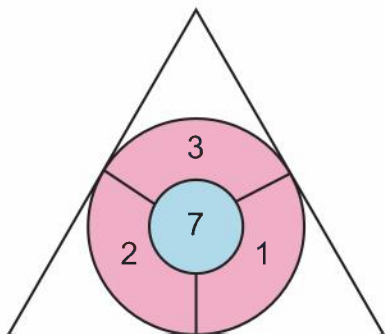
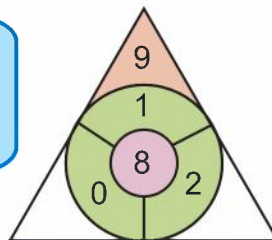
2. Chapkhai baksa ongnairokno malairono

$1 + 8$	$6 + 2$	$3 + 4$	$2 + 3$	$5 + 1$
$3 + 2$	$2 + 6$	$8 + 1$	$1 + 5$	$4 + 3$

3. Chapno akhai bonok bwkcha daio suino



$$8 + 1 = 9$$



4. Rumini belun thai 4 tongo. Bono aro thai 2 belun rokha. Tabok bini belun thaibwswk ognkha?



5. Sumon khum bar 3 daio kachak akhai khum bar 5 daio koromo gap phulkha. Joto milioi bo khum barbwswk daio gap phulkha?

6. Kard kangwini bathaino chapkhai baswk ong?



7. Khumlwng daio cherok kai 4 tongo. Ulo orobo cherok kai 5 bokbai haphaikha. Tabok o khumlwng daio cherok kaibwswk ongkha?

8. Rejani thaili thai 3 tongo. Bopha bono arobo thai 7 thaili rokha. Tabok bini thaili thaibwswk ongkha?

9. $2 + 3$ chapnani bagoi kothoma salaino.

Ani kothoma ongkha-

Ani bijap jong 2 tongo. Apha ano arobo bijap jong 3 pairoi rokha. Ani yago tabok bijap jong bwswk ongkha?
Taboklai nini kothoma sadi...





10 rutugoi tikhaino

Thainwi eba thaitham chapkhai 10 ongnai jaiti thikinai bathairokno rutukno. Nwng thaibwswk 10 rutugoi mankha?

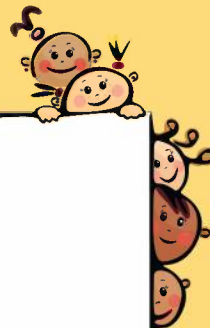


Ang mankha
 $3 + 7 = 10$

Ang mankha
 $6 + 4 = 10$



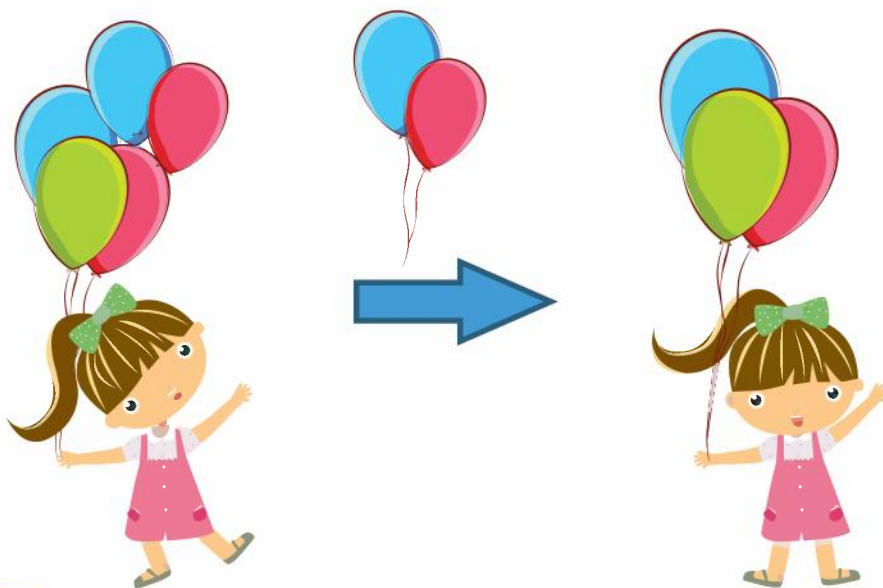
8	5	1	8	7	2	8	3	8	2
3	2	9	6	8	4	5	6	7	5
7	6	7	5	1	6	9	1	3	5
6	5	3	8	3	7	5	4	8	1
3	7	8	9	6	2	8	8	3	5
9	2	6	3	4	2	5	6	4	7
1	8	5	5	3	1	8	3	8	2
2	9	3	9	1	8	7	1	8	7
3	7	9	7	5	3	5	8	1	9
7	4	6	8	2	3	7	1	4	2



8. Khaknai Sinimung (1 ni jimi 10)

8.1 Khakmung

Belun thaiba tongmani. Thainwi kobonoi thangkha.



Yago thaibwswk belun tong?



Ang bakha kao imolai chapmani haiyana.

In, belun kobonoi thangkhai
belun bangya ongoi thango.





Thai 5 daini thai 2 noroi lakhai thai 3 tongo.

$$5 - 2 = 3$$

(Ba daini Nwi khakkhai Tham)



Tolao bol thai 7 tongo. Tabok oroni thaibwswk bol norkhai thaibwswk tongno naino.



Bol thai 2 noroi lagarano. Thaibwswk tongnai?



$$7 - 2 = \boxed{}$$

Bol thai 6 noroi lagarano. Thaibwswk tongnai?



$$\boxed{} - \boxed{} = \boxed{}$$



1. Aro tama tama khaioi bolrokno norman?

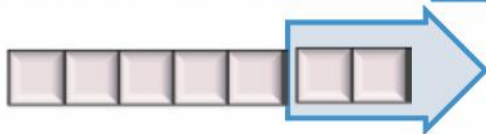




2. Mangpili naioi thikinai bathaibai suino.



$$5 - 3 = 2$$



.....



.....



3. Khakno :

(1) $3 - 1 =$

(2) $4 - 2 =$

(3) $4 - 2 =$

(4) $6 - 5 =$

(5) $3 - 2 =$

(6) $8 - 4 =$

(7) $7 - 3 =$

(8) $9 - 7 =$

(9) $10 - 9 =$

(10) $4 - 3 =$

(11) $10 - 2 =$

(12) $8 - 2 =$

(13) $5 - 2 =$

(14) $6 - 3 =$

(15) $10 - 5 =$



8.2 Thikinai bathai tengmung



Mangpili daio cheroi doi kabang na tupi kabang?



Nwng twmwi cheroi bai tupi
boko bang tengoi nailia?

Wansokdong, tama khaioi
kalaisa khaioi tengmano?



Cheroi bai tupiokno batang khaioi achokrono.
Kongsa kongsa khaioi mari rioi milirono.
Tupini naioi cheroi kaibwswk kabang?





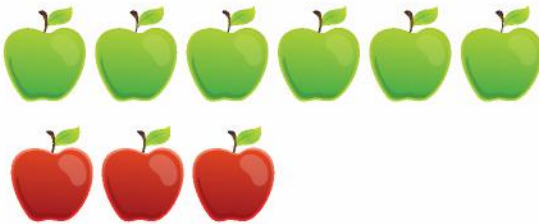
Kabang

Thikinai kokthai bai chwnng kokbatang suino:

$$7 - 5 = 2$$



1. Apel kachak ni naioi apel kakharang thaibwswk kabang?



Thikinai bathaini batang bai suino:

$$6 - 3 = \boxed{}$$



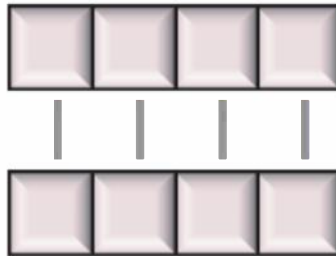
2. Kekni naioi mairang thaibwswk kabang?



Thikinai bathaini batang bai suino :



Bijap akhai ruikong (pensil) ni bisingo pher tama tong?



Kabang

Thikinai bathaini batang bai suino:

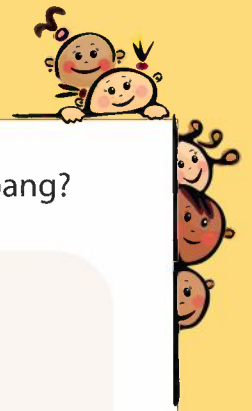
Bijap ni naioi ruikong (pensil) kabang



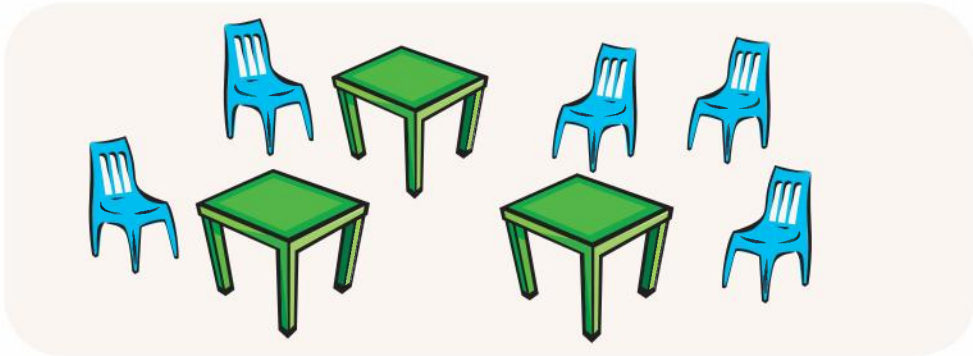
3. Chala basa bai birok basa bangmani baswk pher?



Chala basa ni naioi birok basa kabang



4. Chiar akhai tebilni bisingo boko kabang? Baswk kabang?



5. Topuni belun thai 9 tongo. Bo Khisano belun thai 5 rokha. Khisa akhai Topu ni belun thaibwswk pher?



Topuni belun thai 9 tongo.



Khisa no belun thai 5 rokha. Topuni yago thaibwswk tong? Topu bai Khisani belun thaibwswk pher tikhalaidi.



6. $6 - 2$ ni bagoi kothoma tangsa sadi.



Ani kothoma ongkha-
Ani ruikong (pensil) kong 6 tongo akhai Minani pensil kong 2 tongo. Chini soboni pensil baswk kabang? Taboklai nini kothoma sadi...

8.3 0 (bwkcha) ni Khakmung

Mairang thaisao apel thai 4 tongo. Reja akhai Mina o apelrokno chajaknai.



Bok apel thai 4 chakhai, aro thaibwswk tongnai?

Apel thai 3 chakhai, tongnai.....



$$4 - 3 = 1$$

Bok apel thai 4 chakhai, tongnai.....



$$4 - 4 = \boxed{}$$

Apel thai 0 chakhai, aro thaibwswk tongnai.....

Bok apel thai 1 chakhai, tongnai.....



$$4 - 1 = 3$$

Bok apel thai 0 chakhai, tongnai.....



$$4 - 0 = \boxed{}$$



Khakno

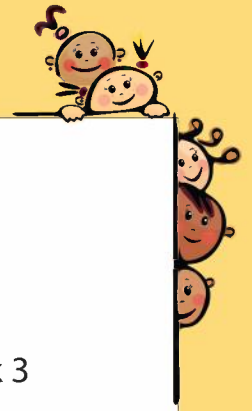
$$5 - 5$$

$$9 - 9$$

$$6 - 0$$

$$8 - 0$$

$$0 - 0$$



8.4 Jatřejat khaioi Khakmung

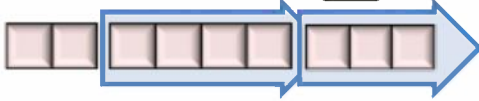
Khaimano doi naina!



Bophang phangsago toksa mak 9 tongo. Toksa mak 3 biroi thangkha. Ulo arobo mak 4 biroi thangkha. Tabok o bophang daio toksa makbwswk tongnai?

Nwng barai khaioi thikinai?

$$9 - 3 - 4 = \square$$



Yaksi ni jimi yagara phaising khakno.

$$\begin{array}{r} 9 - 3 - 4 = \square \\ \square \\ \square \end{array}$$



1. Oli ni kagoj kang 10 tongo. Oroni kang 4 bahanokno rokha. Kang 5 bophaiyungno rokha. Tabok bini yago aro kangbwswk tong?

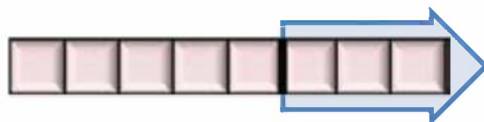


2. Santini biskut lep 10 tongo. Oroni bo lep 2 chakha. Bahanokno lep 4 rokha. Bini yago aro biskut lep bwswk tong?



Bonok bwkcha daio thikinai bathai suino.

$$8 - \square = 5$$



$$\square - 2 = 4$$



3. Bonok bwkcha daio thikinai bathai achokrono.

$$(1) 4 - \square = 1$$



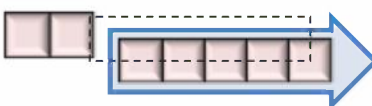
$$(2) 6 - \square = 4$$



$$(3) 10 - \square = 3$$



$$(4) \square - 5 = 2$$

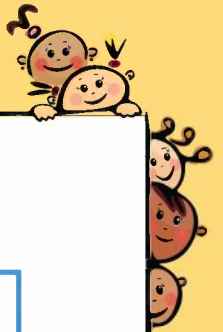


$$(5) \square - 4 = 4$$



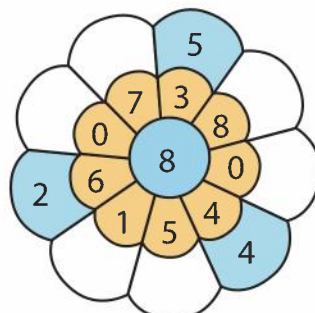
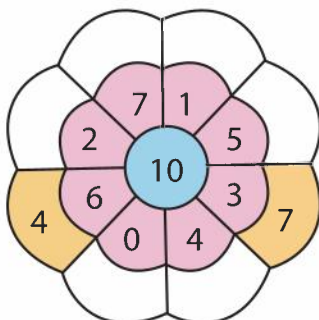
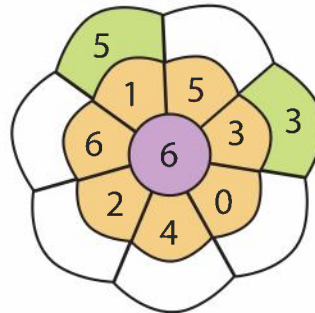
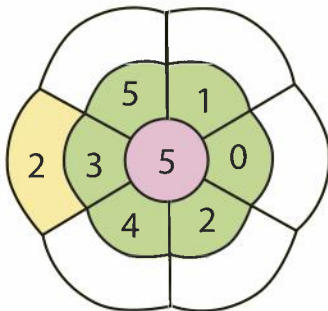
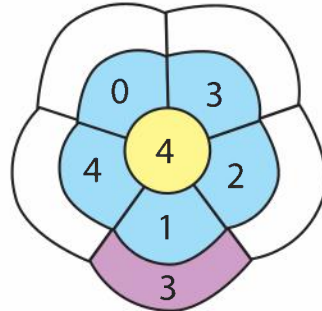
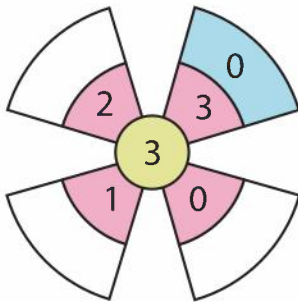
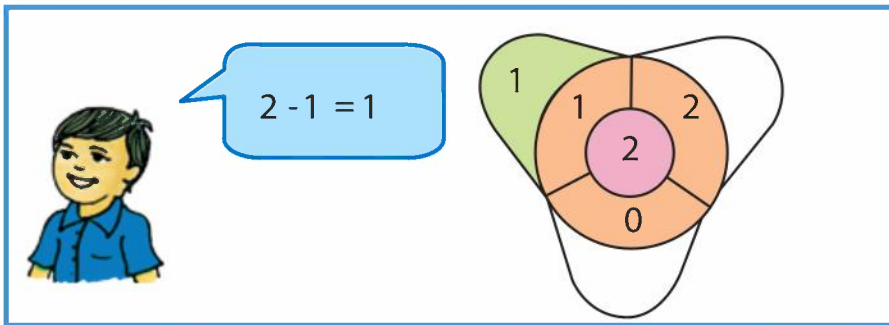
$$(6) \square - 2 = 8$$





8.5 Sakni bai sak khaino

1. Khakno akhai bonok bwkcha daio achokrono.



2. Lija ni thwngnai mandwi thai 8 tongo. Bo bahanokno oroni thai 3 rokha. Tabok bini yago aro thaibwswk tong?
3. Bophang phangsao toksa ma 6 tongo. Oroni mak 2 biroi thangkha. Aro mabwswk toksa turukkha?
4. Swrwngnai nokni khadal bisingo cherok kai 8 achogoi tongo. Bokni bisingni kai 3 birok basa. O khadal daio kaibwswk chala basa tong?
5. Bonok bwkchano supungno.

(1) $5 - \square = 2$ 

(2) $7 - \square = 3$ 

(3) $\square - 4 = 2$ 

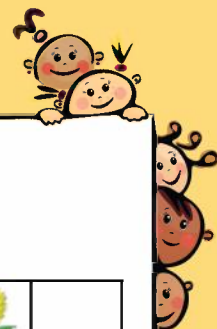
(4) $\square - 5 = 4$ 

6. 5 - 2 khaknani bagoi kothoma tangsa salaino.



Ani kothoma ongkha-
Twini gatio rung khung 5 khajak tongo.
Khung 2 rung gati yakaroi thangkha. Aro
khung bwswk turukkha?
Taboklai nini kothoma sadi...





9. Anibai Ang Khaino

1. Mangpili thikino akhai bonok bwkchao achokrono:

2. Kacharni thikina bathaino suino.

3		5	6		8	8		10
---	--	---	---	--	---	---	--	----

3. Ulni thikina bathaino suino.

2		5		6		9	
---	--	---	--	---	--	---	--

4. Sakangni thikina bathaino suino.

	4		7		3		10
--	---	--	---	--	---	--	----

5. Thikina bathairokno gira ni jimi gara achokrono.

8, 6, 3, 5		1, 4, 9, 2	
------------	--	------------	--

6. Thikina bathairokno gara ni jimi gira achokrono.

2, 6, 4, 7		3, 8, 5, 1	
------------	--	------------	--



7. Chapno

- (1) $2 + 4 =$ (2) $3 + 0 =$ (3) $4 + 1 =$ (4) $0 + 5 =$
 (5) $6 + 2 =$ (6) $3 + 7 =$ (7) $5 + 4 =$ (8) $1 + 9 =$
 (9) $4 + 4 =$ (10) $5 + 5 =$ (11) $2 + 8 =$ (12) $0 + 0 =$

8. Khakno

- (1) $4 - 1 =$ (2) $3 - 2 =$ (3) $2 - 1 =$ (4) $6 - 3 =$
 (5) $7 - 4 =$ (6) $3 - 0 =$ (7) $9 - 7 =$ (8) $8 - 2 =$
 (9) $7 - 7 =$ (10) $0 - 0 =$ (11) $10 - 5 =$ (12) $10 - 8 =$

9. Roni ni jong 5 kothoma bijap tongo. Rumi ni jong 3 kothoma bijap tongo. Joma chapkhai bokni kothoma bijap jong bwswk kakha?

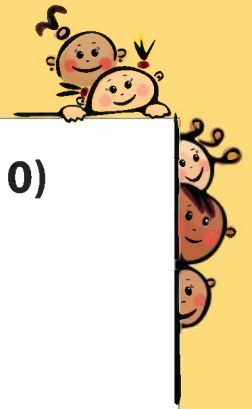
10. Bini ruikong (pensil) kong 8 tongo. Bopha bono arobo kong 2 rokha. Tabok Bini ruikong (pensil) kong bwswk ongkha?

11. 6 bai baksa baswk chapkhai 9 ongna? $6 + \square = 9$

12. Moli ni khum lolang bar 7 barkha. Oroni khum bar 3 bini takhukno rokha. Bophango aro khum barbwswk tong?

13. Tomas ma 5 ah romkha. Kobita ma 7 ah romkha. Sobo ah kabang romkha? Mabwswk kabang romkha?

14. 8 daini baswk khakkhai 4 ongna? $8 - \square = 4$



10. Chapmung akhai Khakmung (0 ni jimi 10)



Kard kang 3 no achokrogoi chapnai akhai khaknai samung khaino.



$$\boxed{2} + \boxed{6} = \boxed{}$$

$$\boxed{6} + \boxed{} = \boxed{}$$

$$\boxed{8} - \boxed{6} = \boxed{}$$

$$\boxed{} - \boxed{2} = \boxed{6}$$



Thikinai bathai thaisabai chwng jatřejat khaioi chapmung akhai khakmung samung khaimano.



1. Kard kang 3 no achokrogoi chapnai akhai khaknai samung khaino.



$$\boxed{} + \boxed{2} = \boxed{}$$

$$\boxed{} + \boxed{} = \boxed{}$$

$$\boxed{} - \boxed{} = \boxed{2}$$

$$\boxed{} - \boxed{} = \boxed{3}$$



2. Kard kang 3 no achokrogoi chapmung akhai khakmung samung khaino.



Khaimano doi naigarano!



Borok kai 8 tisagoi malkhung (bas) thangdong. Malkhung bathakkhai kai 3 akholkha akhai kai 4 kakha. Tabok o malkhungo kaibwswk borok kakha?



Kai 3
akholkha.

Kai 4 kakha.

$$8 - 3 + 4 = \square$$

(1) $\square$

(2) $\square$

Chwng yaksini
jimi yagara
phaising thikino.



3. Riya ni potla ma 7 tongo. Oroni bo bini takhukno ma 5 rokha. Bopha bono arobo mak 3 pairoi rokha. Tabok bini mabwswk ongkha?

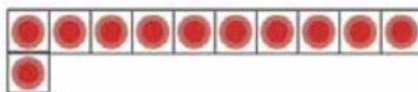


4. Reja ni choklet kol 2 tongo. Boma bono arobo kol 3 choklet rokha. Ulo bo oroni choklet kol 5 chakha. Tabok bini yago aro choklet kolbwswk tong?

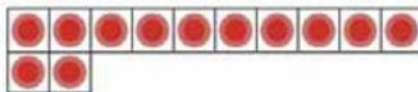


11. Thikina bathai (11 ni jimi 20)

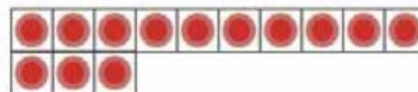
11. Thikina bathai : 11 ni jimi 20 jora



11



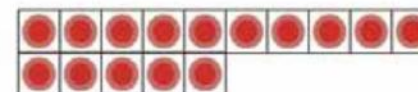
12



13



14



15



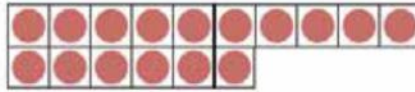
Rwngnokni (iskul) khadal akhai rwngnok daio mandwi tongo. Bo mandwi baswk khaioi tong thikidi. Nini nogo je mandwirok 15 ni bisingo tong, obono thikidi.



Ani nok daio bijap jong 13 tongo.

Ani rwngrem (klas) daio birok basa kai 15 tongo.





16



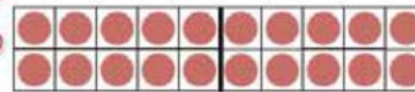
17



18



19



20



Rwngnokni (iskul) khadal akhai rwngnok daio mandwi tongo. Bo mandwi baswk khaioi tong thikidi. Nini nogo je mandwirok 20 ni bisingo tong, obono thikidi.



Thikimung, Gap Phulmung, Porimung akhai Suimung.

Thikino	Thikioi jesuk ong, asuk gap huno	Porino	Suino	
		11	11	11
		12	12	12
		13	13	13
		14	14	14
		15	15	15



Manjumung 3 daio thikinai thwngmung thwngno.



Thikimung, Gap Phulmung, Porimung akhai Suimung.

Thikino	Thikioi jesuk ong, asuk gap huno	Porino	Suino	
		16	16	16
		17	17	17
		18	18	18
		19	19	19
		20	20	20



Manjumung 3 daio thikinai thwngmung thwngno.





Kokbai suino

Thikino	Porino		Kokbai suino	
	1	Sa	Sa	Sa
	2	Nwi	Nwi	Nwi
	3	Tham	Tham	Tham
	4	Brwi	Brwi	Brwi
	5	Ba	Ba	Ba



Kokbai suino

Thikino	Porino		Kokbai suino	
	6	Dok	Dok	Dok
	7	Sini	Sini	Sini
	8	Char	Char	Char
	9	Chuku	Chuku	Chuku
	10	Chi	Chi	Chi





Kokbai suino

Thikino	Porino		Kokbai suino	
	11	Chisa	Chisa	Chisa
	12	Chinwi	Chinwi	Chinwi
	13	Chitham	Chitham	Chitham
	14	Chibrwi	Chibrwi	Chibrwi
	15	Chiba	Chiba	Chiba

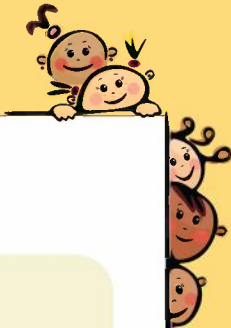


Kokbai suino

Thikino	Porino		Kokbai suino	
	16	Chidok	Chidok	Chidok
	17	Chisini	Chisini	Chisini
	18	Chichar	Chichar	Chichar
	19	Chichuku	Chichuku	Chichuku
	20	Nwichi	Nwichi	Nwichi



2022



Tolao bonok kaibwswk tong?

10 2

12

Chinwi

10

15

Chiba

10

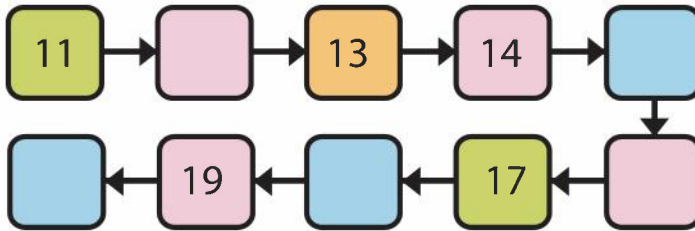
10



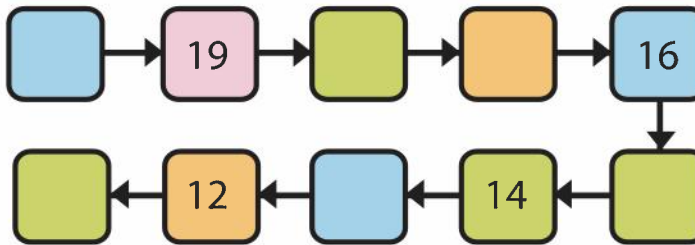


Bonok bwkchao achokrono :

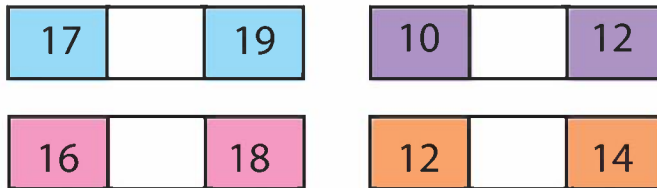
Gira ni jimi gara



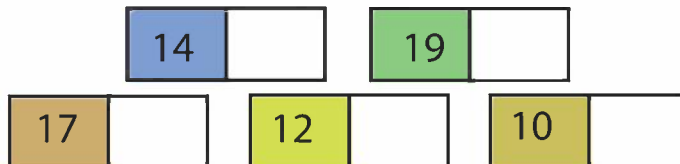
Gara ni jimi gira



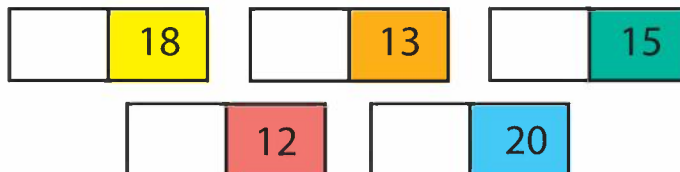
Kacharni thikina bathaino suidi



Ulni thikina bathaino suidi



Sakangni thikina bathaino suidi





1. Anibai ang khaino

Thikinai bathai garano kiting mari rono.

15	18	14	11	16	19
13	12	20	17	11	20



2. Sakani hai kebeng tikhalaino. Aphakrokno swngno.



3. Thikinai bathai salamo suino

	Thikinai bathai	Girani jimi gara	Garani jimi gira
	11, 18, 19, 14, 15	11, 14, 15, 18, 19	19, 18, 15, 14, 11
(1)	16, 20, 13, 12, 17		
(2)	18, 13, 15, 20, 11		
(3)	12, 9, 13, 15, 4		
(4)	14, 8, 0, 20, 17		



4. Thikinai bathai batangni bathai rutuno

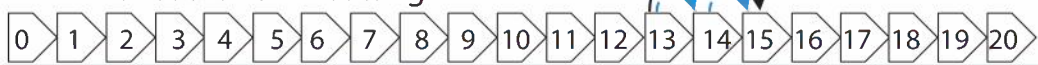


13 ni naioi 2 kabang jaiti
Thikinai bathai baswk?

Obo
ongkha 15.



Thikinai bathairokni batang



- (1) 16 ni naioi 3 kabang thikinai bathai baswk?
(2) 12 ni naioi 4 bangya thikinai bathai baswk?

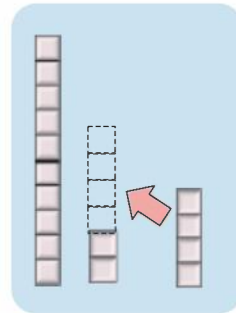
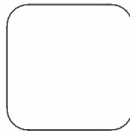
12. Chapmung

12.1 Chapmung



Mithuni ruikong (pensil) kong 5 tongo. Bopha bono arobo ruikong kong 4 rokha. Mithuni yago tabok ruikong bwswk ongkha?

$$12 + 4 =$$



1. Chapno



- | | | |
|-----------------|-----------------|-----------------|
| (1) $12 + 2 =$ | (2) $12 + 5 =$ | (3) $12 + 7 =$ |
| (4) $11 + 1 =$ | (5) $14 + 3 =$ | (6) $15 + 1 =$ |
| (7) $6 + 12 =$ | (8) $1 + 18 =$ | (9) $3 + 14 =$ |
| (10) $10 + 4 =$ | (11) $10 + 8 =$ | (11) $5 + 10 =$ |

2. Maisani achaima salo bokni nogo bini aphak kai 13 akhai jaiti masa kai 5 phaijak. Achaima salo bokni nogo kaibwswk naruai phaijak?



3. Watwi nobaro Opurokni thaichuk bophangni thaichuk karaikha. Opu thai 6 akhai bahanok thai 11 thaichuk kholoi mankha. Joma khaioi bokni thaichuk thaibwswk ongkha?



4. Mangpili taknani bagoi Rophikni gap phulnai ruikong (pensil) kong 10 tongo. Bo hatini arobo kong 9 gap phulnai ruikong (pensil) paikha. Tabok bini gap phulnai ruikong (pensil) kongbwswk ongkha?





12.2 Chapmung

Bophang gara daio Dalim thai 9 akhai bophang gira daio thai 4 tongo.



Joma khaioi Dalim thaibwswk tong?

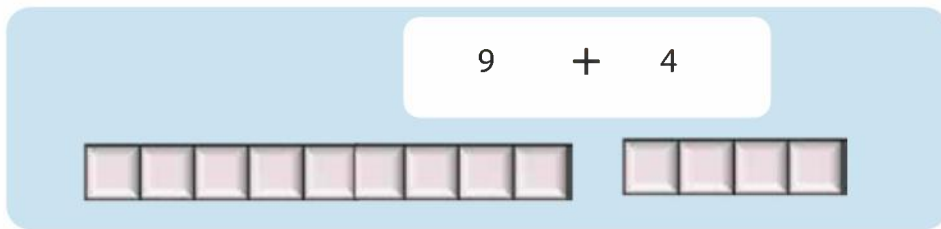
$$\square + \square$$



Ang bakha bakha
wansokdong, imo 10ni
naioi bangkhaile?

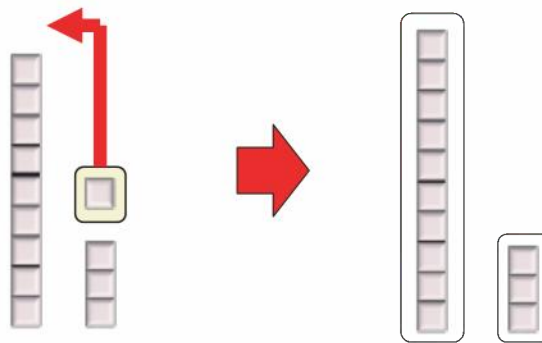
Chwng 9 bai baswk
chapkhai 10 kano?





Thai 9 bonok bai thai 4
bonok daini thai 1 lagoi
10 ni bodol salamno.

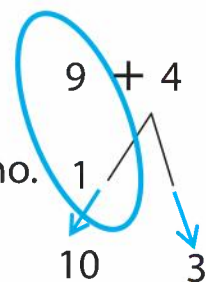
Thai 4 bonok daini
thai 1 thangkhai
thai 3 tongo.



$$9 + 4 = \square$$

9 + 4 tama khaioi chapthai

- [1] 9 no 10 salamnani aro 1 nango.
- [2] 4 no sabaioi 1 akhai 3 khaimano.
- [3] 9 bai baksa 4 daini 1 lagoi 10 salamano.
- [4] 4 daini 1 thangkhai 3 tongo.
- [5] 10 akhai 3 lagoi 13 ongo.





Nwng tama khaioi $8 + 3$ thikithai?

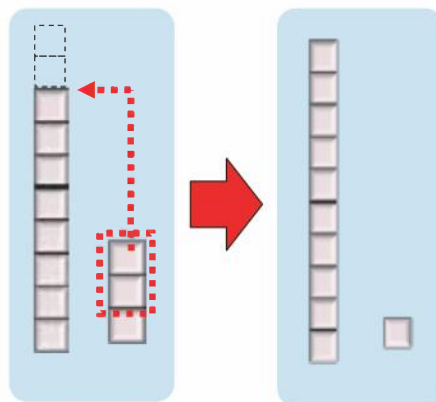
8 no 10 khainani — nango.

3 no sabaioi 2 akhai—khaimano.

8 bai baksa 3 daini—lagoi 10 khaimano.

3 daini — thangkhai 1 tongo.

10 akhai—lagoi —ongo.



1. Chapno.

- | | | |
|----------------|----------------|----------------|
| (1) $9 + 5 =$ | (2) $9 + 7 =$ | (3) $9 + 8 =$ |
| (4) $8 + 4 =$ | (5) $8 + 5 =$ | (6) $8 + 6 =$ |
| (7) $6 + 5 =$ | (8) $7 + 8 =$ | (9) $5 + 7 =$ |
| (10) $7 + 7 =$ | (11) $6 + 6 =$ | (12) $8 + 8 =$ |
| (13) $3 + 8 =$ | (14) $2 + 9 =$ | (15) $9 + 9 =$ |



2. Thwngnai kholao borok kai 6 khaioi bodol kai 2 gudu thwnglaio. Oro joto milioi kaibwswk borok thwnglai?



3. Thaili pheraisa daio thai 8 akhai aro pheraisa daio thai 9 tongo. Joto milioi thaili thaibwswk tong?



4. $6 + 7$ khaini bagoi kothoma tangsa salaino.



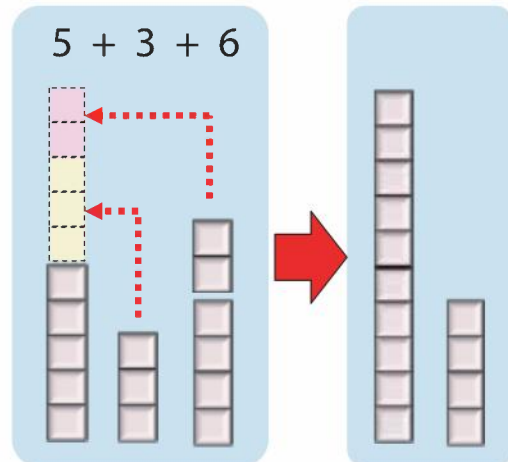
Khaimano doi naigarano !



Ranu ni khumlwng daio khumlop bophang phangtham tongo. Phangsago bar 5, aro phangsago bar 3 akhai aro phangsaga daio bar 6 bobar perkha. Bini khumlwng daio barbwswk khumlop perka?

$$5 + 3 + 6 = \square$$

Diagram showing the addition process: 5 + 3 = 8, then 8 + 6 = 14. The final result is 14.



Roma thai 7, Suma thai 8 akhai Ripon thai 4 lichu chakha. Bok kaitham thaibwswk lichu chakha?

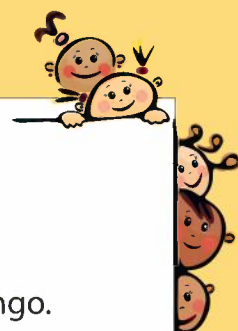
$$\square + \square + \square = \square$$

Diagram showing the addition process: 7 + 8 = 15, then 15 + 4 = 19. The final result is 19.



5. Chapno :

- | | | |
|--------------------|--------------------|-------------------|
| (1) $11 + 2 + 3 =$ | (2) $13 + 1 + 5 =$ | (3) $2 + 6 + 4 =$ |
| (4) $4 + 4 + 4 =$ | (5) $5 + 3 + 5 =$ | (6) $3 + 8 + 1 =$ |
| (7) $3 + 9 + 5 =$ | (8) $6 + 6 + 6 =$ | (9) $5 + 5 + 5 =$ |



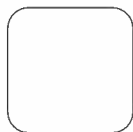
13. Khakmung

13.1 Khakmung



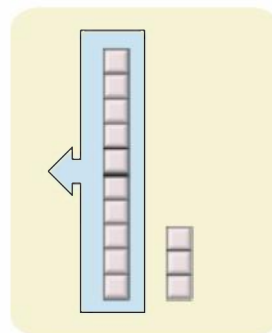
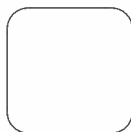
Rwngnok (Iskul) khungsani almari daio bol thai 14 tongo. Cherokrok oroni bol thai 4 lagoi thwngnai kholao thwngni thanglaikha. Almari daio aro bol thaibwswk tong?

$$14 - 4 = \square$$



Thaili thai 13 tongo. Raju akhai Rajia oroni thai 10 chakha. Aro thaibwswk thaili tong?

$$13 - 10 = \square$$



1. Khakno :

- (1) $12 - 2 =$ (2) $18 - 8 =$ (3) $15 - 5 =$
 (4) $14 - 10 =$ (5) $16 - 10 =$ (6) $19 - 10 =$
 (7) $14 - 3 =$ (8) $18 - 4 =$ (9) $19 - 7 =$



2. Rwngnokni (iskul) khadal daio kai 17 cherok khaknai thikimung thwnglaio. Bokni bisingni kai 5 khaknai charomanlia. Kaibwswk khaknai thikimung charomankha?



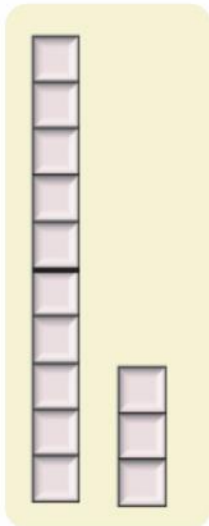
13.2 Khakmung

Dogano thwngnai malkhung (gari) khung 13 tongmani, oroni khung 9 phaloi paikha.



Dogano aro thwngnai malkhung (gari) khungbwswk tong?

-

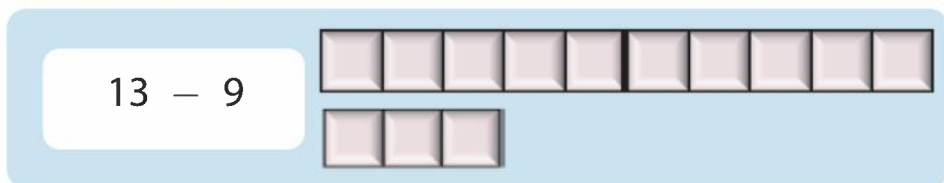
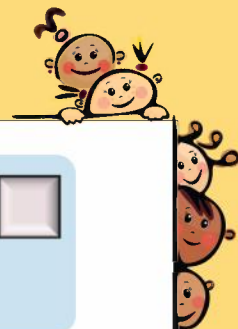


Thai 13 daini thaia
thaia khaioi thai 9
khakdi.



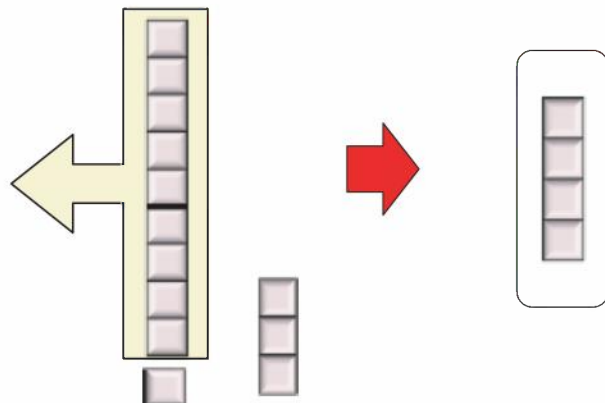
Ang bakha kago bodol 10 no rwgwi
khaikhai kalai khaioi thikimano.





Chwng thai 10 daini thai 9 khagoi lamano, no?

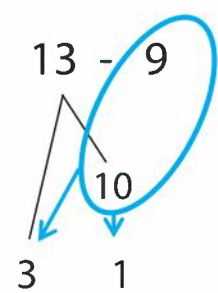
Thai 10 daini thai 9 khagoi lakhai baswk tongno?



$$13 - 9 = \square$$

13 daini 9 tama khaioi khaknai?

- [1] 13 no sabaioi 10 akhai 3 khaimano.
- [2] 10 daini 9 khakmano.
- [3] 10 daini 9 khakkhai 1 tongo.
- [4] 1 akhai 3 chapkhai 4 ongo.





Nwng tama khaioi 14 daini 8 khakthai ?

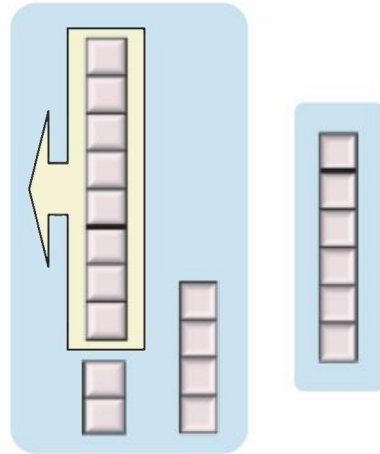
Chwng 10 daini 8 khakmano.

14 no bagoi ____ akhai ____ khaimano.

_____ daini 8 khakkhai

_____ tongo.

2 akhai _____ lagoi _____ ongo.



1. Khakno :

(1) $14 - 9 =$

(2) $14 - 6 =$

(3) $14 - 5 =$

(4) $11 - 8 =$

(5) $11 - 4 =$

(6) $11 - 2 =$

(7) $12 - 7 =$

(8) $13 - 9 =$

(9) $15 - 6 =$

(10) $18 - 9 =$

(11) $12 - 6 =$

(12) $16 - 8 =$

(13) $12 - 3 =$

(14) $13 - 5 =$

(15) $17 - 8 =$

2.  Korimni chu thai 14 tongmani. Bo Bithino chu thai 6 rokha. Korimni yago tabok chu thaibwswk tong?

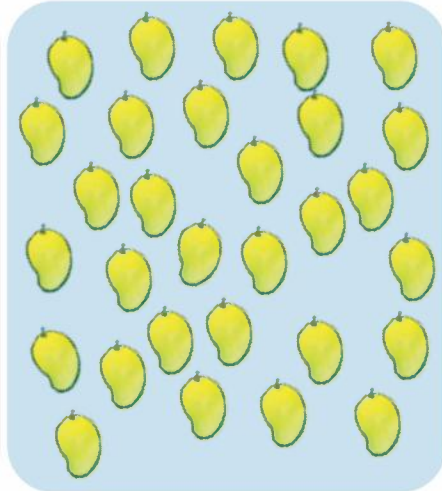
3.  Eshani boma goyang thai 11 daini Eshano thai 4 rokha. Bomani yago aro goyam thaibwswk tong?

4.  13 - 6 khainani bagoi kothoma tangsa salaino.



14. Thikina Bathai (21 ni jimi 50)

Reja akhai Mina khum akhai thaichuk thikidong.



Mangpili daini khum akhai thaichuk thikidi.
Imorokno tama khaioi kalai khaioi thikijaknai?



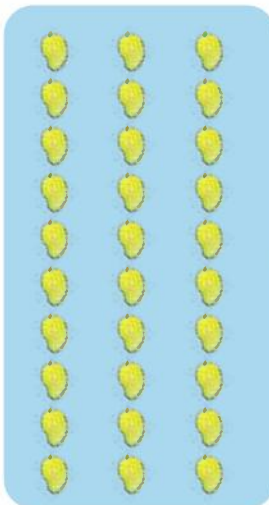
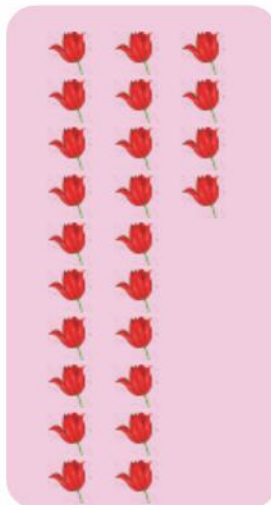
Bwswk thikikha
bakha koroi.

10 ni bodol chongoi
thikikhai barai ongnai?



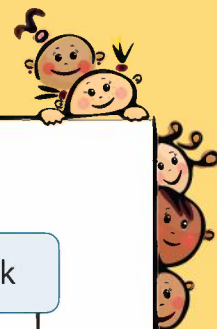
Khum bobar

→ 10 ni dari
kainwi
akhai 4

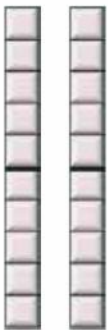
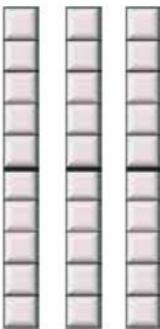


Thaichuk bathai

→ 10 ni dari
kaitham



Khum bar bswk akhai thaichuk thai bswk tong thikinai suithai akhai kokthaibai suidi

Khum		Thaichuk	
			
10 ni kaibswk?	1 ni kaibswk?	10 ni kaibswk?	1 ni kaibswk?
2	4		

Thikinai suithai	Kokthai	Thikinai suithai	Kokthai	Thikinai suithai	Kokthai
21	Nwichi sa	31	Thamchi sa	41	Brwichi sa
22	Nwichi nwi	32	Thamchi nwi	42	Brwichi nwi
23	Nwichi tham	33	Thamchi tham	43	Brwichi tham
24	Nwichi brwi	34	Thamchi brwi	44	Brwichi brwi
25	Nwichi ba	35	Thamchi ba	45	Brwichi ba
26	Nwichi dok	36	Thamchi dok	46	Brwichi dok
27	Nwichi sini	37	Thamchi sini	47	Brwichi sini
28	Nwichi char	38	Thamchi char	48	Brwichi char
29	Nwichi chuku	39	Thamchi chuku	49	Brwichi chuku
30	Thamchi	40	Brwichi	50	Bachi





1. Bonok bwkcha daio thikinai bathai suidi

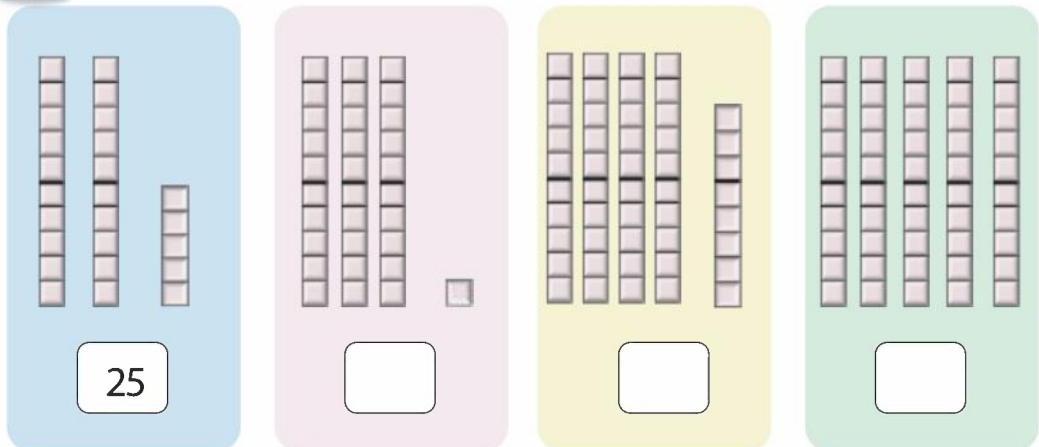
1			4		6		8		10
11		13				17			20
	22			25	26		28	29	
31		33			36			39	
			44			47			50

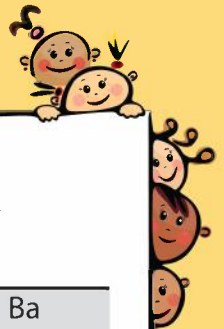


2. Apel thai bwswk?



3. Thikinai bathai bai suidi



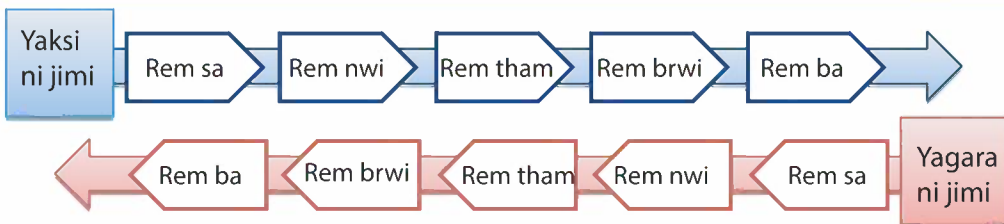


15. Rem Thikina Bathai

Mungsasuk thikiphuo chwnng 1, 2, 3 hai thikina bathaibai suo.
Mator, mandwirokni jagano sinani bagoi rem romoi thikio.

Thikina bathai (kokbai)	Sa	Nwi	Tham	Brwi	Ba
Rem sinimung	Rem sa	Rem nwi	Rem tham	Rem brwi	Rem ba

Miya michirok dari kaisao bachalaioijak.



Miya michirok sobo bo rem daio tong sadi

- Yaksi ni jimi rem nwi daio tama? _____
- Yagara ni jimi rem sa daio tama? _____
- Yagara ni jimi rem ba daio tama? _____
- Yaksi ni jimi rem brwi daio tama? _____
- Yagara ni jimi rem tham daio tama? _____



Mina, nwnng klas
daio bo remo
achok?

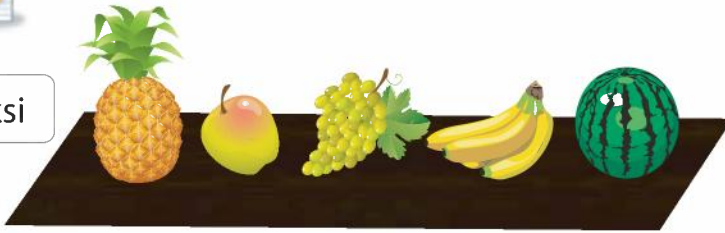
Ang sakang ni jimi
rem tham daio akhai
yaksi ni jimi rem nwi
daio achogo.



1. Taboklai nwnng sadi, klas daio nwnng bo remo achok?

2.  Yaksi akhai yagara ni jimi bathai rokni rem sadi

Yaksi



Yagara



Swrwngnai cherok kaiba yak romlaioi bachalaijak.

Yaksi



Yagara

- (1) Yaksi ni jimi kai brwi no kiting mari ridi.
 (2) Yaksi ni jimi rem brwi daio tongnai no kiting mari ridi.

Yaksi ni jimi kai brwi



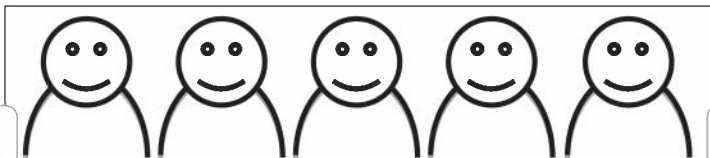
Yaksi ni jimi rem brwi daio



3. Achoklaijak cherok kai 5 bisingni Alino rutugoi ma tikhalainai. Bini aphak kaisa sakha, achoklaijak bisingni rem nwi daio Ali achokjak. Aro kaisa aphak sakha, Alini yagara aita cherok kai 3 achokjak.

Mangpili daini Ali sobo rutugoi tikhalaidi.

Ali ni
yagara aita



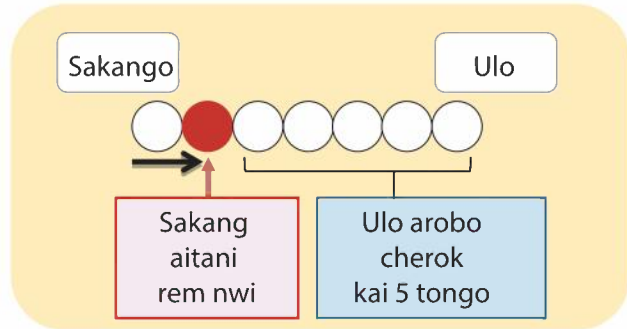
Ali ni
yaksi aita



Cherok kainwi kaitham dari khaioi bachalaijak. Sobita sakang aitani rem nwi akhai bini ulo arobo cherok kai 5 tongo. Dario cherok kai bswk tong?



Chwng mangpili tagoi imono kalaisa khaioi phunugoi romano.

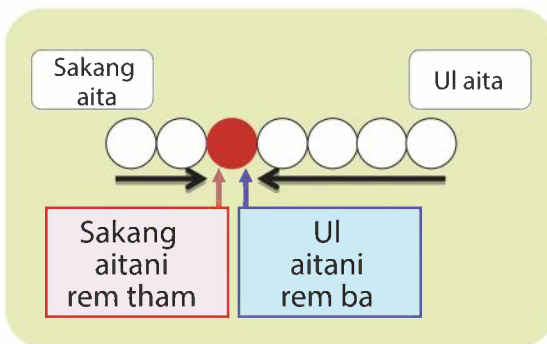


Cherokrokno barai khaioi thikinai ?

$$\square + \square = \square$$



Cherok kainwi kaitham dari khaioi bachalaijak. Raju sakang aitani rem tham akhai ul aitani rem ba daio. Dari daio cherok kai bswk tong ?



Cherokrokno barai khaioi thikinai ?



4. Tamim bokni nukhungni jottoni gira ni jimi rem tham daio akhai gara ni jimi rem brwi daio. Bokni nukhungni borok kai bswk tong ?

16. Bangladeshni Rang Khok akhai Poisa



50 poisa



Khok 1



Khok 2



Khok 5



Khok 1



Khok 2



Khok 5



Khok 10



Khok 20



Khok 50





Tolani rangrok Rejani yago tongkhai, bini yago rang khok bwswk kanai ?



Khok bwswk jaiti kang bwswk rang tong thikidi



$$5 + 5 = 10$$

Rang khok 10



$$2 + 2 + 2 = 6$$

Rang khok 6

$$10 + 6 = 16$$

Jotto milioi : 16



1. Minani yago tolani rangrok tongo. Bo rang khok 18 rogoi suiking (kolom) kongsa painani naio. Bo paidoi paimano?



2. Taslima rang khok 13 lagoi dogano thangkha. Bo rang khok 8 rogoi khata jongs paikha. Bini yago aro rang khok bwswk tongnai?



Chwng wansokgarano rang khok 1, khok 2 akhai khok 5 ni balairokno barai khaioi swlaimanno ?



Ang sio, rang khok 2 ongkha khok 1 jaiti balai kang 2 bai baksa.

Asuk khai chwng tama khaioi rang khok 5 no sabaiman?

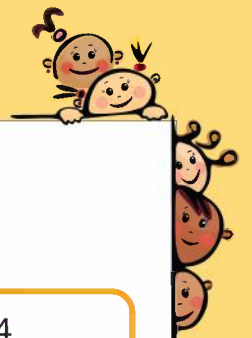


Tolani bonok bwkchago suino :

Balai		Khok 2 ni balai 	Khok 1 ni balai 
Khok 5 		Kang —	Kang —
		Kang —	Kang —
		Kang 0	 Kang 5



3. Chwng barai kahioi rang khok 1, khok 2 akhai khok 5 ni balairokbai rang khok 10 sabaijaknai ?



17. Chapmung akhai Khakmung (21 ni jimi 50)

17.1 Chapmung



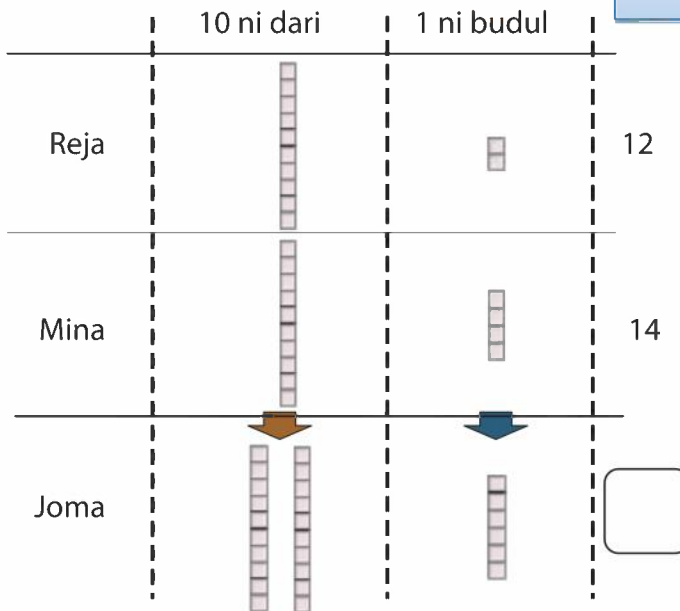
Rejani kagoj kang 12 tongo akhai Minani kang 14 tongo. Bokni kagojno chapkhai kangbwswk kanai?

Nwng tama khaioi thikina?

$$12 + 14 = \square$$



Saka bai khama chapno

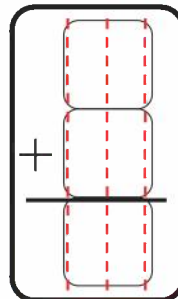


$$\begin{array}{r} 12 \\ + 14 \\ \hline \end{array}$$



Milini yago rang khok 20 tongo akhai bopha bono suikong (kolom) painani bagoi arobo rang khok 25 rokha. Tabok Milini yago rang khok baswk kakha?

Saka bai khama chapno



$$\square + \square = \square$$





1. Chapno :

$$\begin{array}{r} (1) \quad \begin{array}{r} 11 \\ + 18 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (2) \quad \begin{array}{r} 22 \\ + 15 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (3) \quad \begin{array}{r} 34 \\ + 14 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (4) \quad \begin{array}{r} 12 \\ + 24 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (5) \quad \begin{array}{r} 25 \\ + 23 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (6) \quad \begin{array}{r} 30 \\ + 14 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (7) \quad \begin{array}{r} 29 \\ + 20 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (8) \quad \begin{array}{r} 10 \\ + 20 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (9) \quad \begin{array}{r} 40 \\ + 10 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (10) \quad \begin{array}{r} 10 \\ + 40 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (11) \quad \begin{array}{r} 32 \\ + 4 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (12) \quad \begin{array}{r} 7 \\ + 42 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (13) \quad \begin{array}{r} 20 \\ + 8 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (14) \quad \begin{array}{r} 6 \\ + 40 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} (15) \quad \begin{array}{r} 50 \\ + 0 \\ \hline \end{array} \end{array}$$

$$(16) \quad 15 + 13 = \quad (17) \quad 21 + 27 = \quad (18) \quad 34 + 12 =$$

$$(19) \quad 19 + 30 = \quad (20) \quad 10 + 28 = \quad (21) \quad 20 + 20 =$$

$$(22) \quad 30 + 20 = \quad (23) \quad 43 + 5 = \quad (24) \quad 9 + 30 =$$

2.  Rwngnok (iskul) khungsani rwnngrem sa daio chala basa kai 24 akhai birok basa kai 25 tongo. O rwngnokni (iskul) rwnngrem sa daio kai bswsk cherok swrwngnai tong?

3.  Sobita bijap (boi) jongsu poreo. Bo miya balai kang 13 porijak akhai tini kang 10 porikha. Salnwi daio bo bijapni (boi) balai kangbwsrk porikha?

4.  Bina rang khok 20 rogoi goyang thaia akhai khok 30 rogoi sipol thaia paikha. Bo joma khaioi rang khok bwsrk sabaikha?

5.  Hadini kang 40 kagoj kuphul tongo. Ulo bopha bono arobo kagoj kang 7 rokha. Tabok bini kagoj kangbwsrk ongkha?



17.2. Khakmung



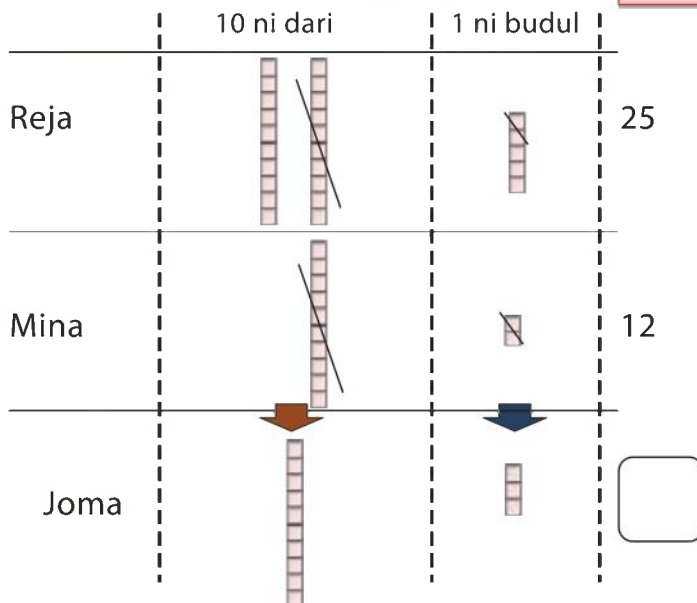
Rejani kothoma bijap jong 25 tongo akhai Minani jong 12 tongo. Minani naioi Rejani baswk kabang kothoma bijap tong?

Nwng tama khaioi thikinai ?

$$25 - 12 = \square$$



Sakani tolao khakno



$$\begin{array}{r} 25 \\ -12 \\ \hline \end{array}$$



Akash rang khok 34 lagoi hatio thangkha akhai mwi paikha. Bini yago aro rang khok 14 tongo. Bo rang khok bwswni mwi paikha?

$$\begin{array}{r} 34 \\ -14 \\ \hline \end{array}$$

$$34 - 14 = \square$$



$4 - 4 = 0$ akhai
 $3 - 1 = 2$

0 suinani ta palokdi!



1. Khakno :

$$\begin{array}{r} 29 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ - 0 \\ \hline \end{array}$$

$$(16) \quad 35 - 13 = \quad (17) \quad 47 - 26 = \quad (18) \quad 31 - 11 =$$

$$(19) \quad 29 - 22 = \quad (20) \quad 30 - 10 = \quad (21) \quad 23 - 23 =$$

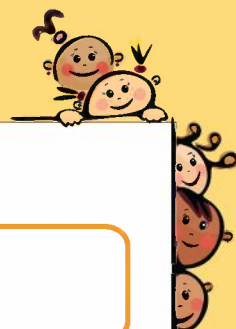
$$(22) \quad 24 - 3 = \quad (20) \quad 38 - 8 = \quad (21) \quad 50 - 0 =$$

2. Taslimani kagoj kuphul kang 37 tongo. Kang 15 daio bo mangpili takkha. Bini yago aro kang bswsk kagoj kuphul tong?

3. Sakib rang khok 48 ni thwngnai mandwi painani naio. Mator bini yago rang khok 28 chui tongo. O thwngnai mandwi painani bagoi aro rang khok bswsk nangnai?

4. Swrwngnai remnwi daio kai 22 akhai rem sa daio kai 34 swrwngnai cherok tongo. Bo remni swrwngnai cherok kabang? Baswk bang?

5. Kothoma bijap jongsani balai tongo kang 50. Mita kang 20 porioi pairokha. Balai kang bswsk porijakya kho?



18. Ha Ratanai Dal Bidal

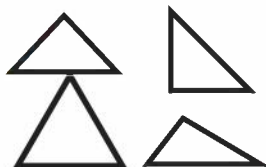


Mangpili daio kiting, busu suptham akhai
busu supbrwi rutukno !

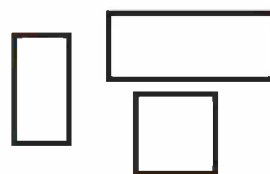
Kiting



Busu suptham



Busu supbrwi



Ang sal no kiting
khaioi nungkha !



Angbo bophang
daio busu
supthamrok
nungkha !





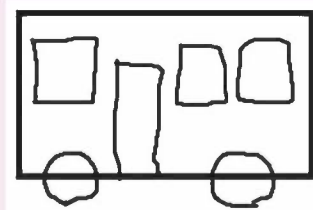
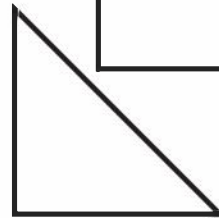
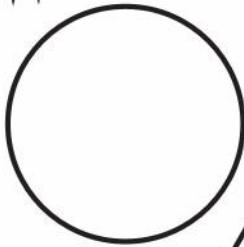
Nini iskul akhai swrwngnai khadal daio kiting, busu suptham akhai busu supbrwi jaiti mandwi rutugoi tikhalaidi. Nwng imotoi jaiti dal bidalrok boro boro rutugoi mankha?



Kiting

Busu
supthamBusu
supbrwi

Kiting, busu suptham akhai busu supbrwi bai mangpili takno.



Ang kiting jaiti bai borokni makhang takkha.

Ang kalok jaiti busu supbrwi bai malkhung (bas gari) takkha !



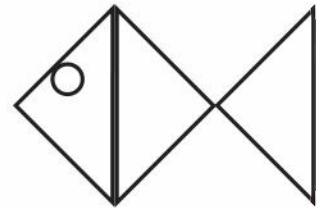
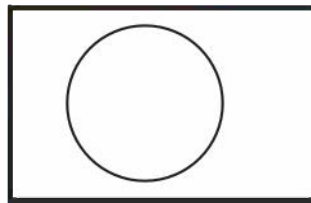
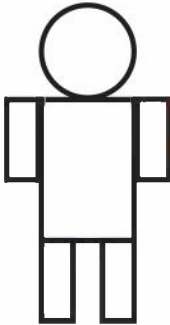


Kiting, busu suptham akhai busu supbrwi bai mangpili takno.



Chwng borok kaisa,
Jatio potaka kangsa
akhai ah masa takkha.

Nwng hamjaknai
mandwini
mangpili takdi.



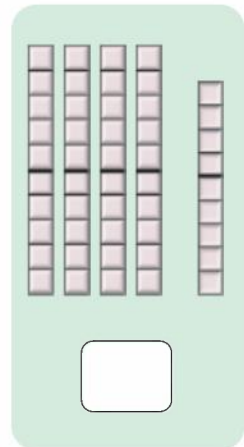
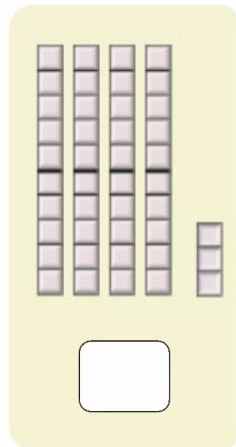
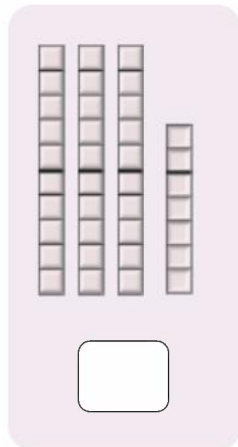
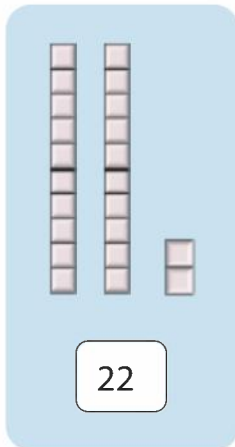
Takdoi takmano naina.

Nini mangpilino takdi.



19. Anibai Ang Khaino

1. Thikinai bathaibai suino



2. Thikinai bathaibai suino

(1) Chichuku

(2) Chuku

(3) Brwi

(4) Ba

(5) Chiba

(6) Char

(7) Chisa

(8) Chitham

(9) Chisini

3. Kokthaibai suino

(1) 2

(2) 12

(3) 7

(4) 3

(5) 16

(6) 10

(7) 18

(8) 1

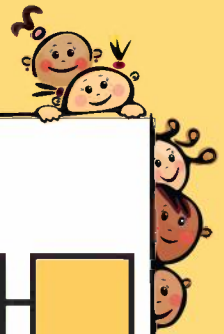
4. Gara bathaino kitingbai khopno

15 11

8 19

16 14

17 12



5. Bonok bwkchao thikinai bathai suino

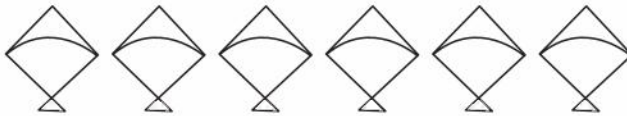
Gara ni jimi gira



Gira ni jimi gara



6. (a) Yaksini jimi thangkhai rembrwi daio tongnai mangpili daio gap phulno



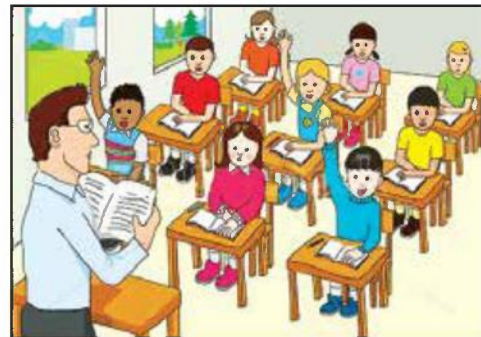
(b) Yagarani jimi mangpili kainwi daio gap phulno



(c) Yagarani jimi thangkhai rem ba daio tongnai mangpili daio gap phulno



7. Reja sakha, ang sakangni
phaikhai remnwi daio achokjak
akhai ani yagara aita kainwi
cherok achokjak.
Reja boro achokjak? Kiting mari
rodi.



Swrwngnai khadal

Khaidoi khaima naina !

Nini klas daio solai molai swngmung salamdi
akhai oborokni philmung sadi.

8. Chapno

(1) $10 + 6 =$ (2) $12 + 4 =$ (3) $16 + 3 =$

(4) $5 + 11 =$ (5) $9 + 3 =$ (6) $6 + 5 =$

(7) $4 + 7 =$ (8) $2 + 9 =$ (9) $6 + 8 =$

9. Khakno

(1) $16 - 2 =$ (2) $18 - 4 =$ (3) $14 - 10 =$

(4) $15 - 10 =$ (5) $14 - 6 =$ (6) $11 - 5 =$

(7) $12 - 3 =$ (8) $17 - 8 =$ (9) $16 - 9 =$

10. Thikino

(1) $7 + 6 =$ (2) $2 + 8 + 5 =$ (3) $16 - 3 =$

(4) $14 + 4 + 2 =$ (5) $6 + 7 + 3 =$ (6) $5 + 9 + 4 =$

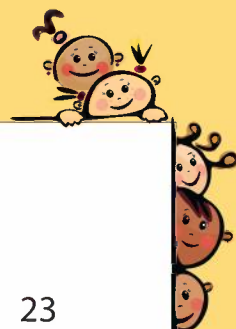
(7) $15 - 8 =$ (8) $13 - 5 =$ (9) $8 + 5 =$

11. Chapno

(1)	(2)	(3)	(4)	(5)
$\begin{array}{r} 23 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ + 32 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ + 18 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ + 30 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 40 \\ \hline \end{array}$

(6) $21 + 25 =$ (7) $35 + 13 =$ (8) $11 + 33 =$

(9) $10 + 28 =$ (10) $20 + 20 =$ (11) $30 + 7 =$



12. Khakno

$$\begin{array}{r} (1) \quad 28 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 36 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 45 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 50 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 23 \\ - 3 \\ \hline \end{array}$$

$$(6) \quad 38 - 24 =$$

$$(7) \quad 26 - 13 =$$

$$(8) \quad 44 - 22 =$$

$$(9) \quad 33 - 13 =$$

$$(10) \quad 28 - 21 =$$

$$(11) \quad 47 - 47 =$$

13. Halimani bijap jong 25 tongo. Bo bijap ter daini arobo bijap jong 14 paikha. Tabok bini jong bwswk bijap ognkha ?

14. Kriket thwnglaimani Manikni jomarok wai 48 khalkha akhai Tuhinni jomarok wai 32 khalkha. Soboni jomarok kabang khalkha akhai wai bwswk kabang khalkha?

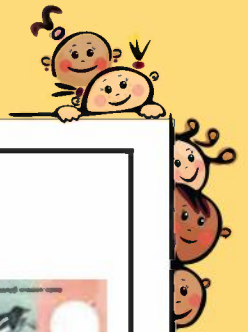
15. Ronini bisi 49 kakha akhai Opuni bisi 33 kakha. Ronini naioi Opu bisi bwswk gira?

16. 48 daini baswk khakkhai 20 tongnai?

17. Rehanani gap phulnai ruikong (pensil) kong 26 tongo. Bo ter daini arobo kong 12 paikha. Bo bini bophaiyungno oroni gap phulnai ruikong kong 7 rokha. Rehanani yago gap phulnai ruikong kongbwswk tongnai?

18. Toponni boma bono awan lep 24 rokha. Topon oroni bini bahanokno awan lep 12 rokha. Ulo boma bono arobo awan lep 10 rokha. Tabok Toponni yago awan lepbwswk kakha?

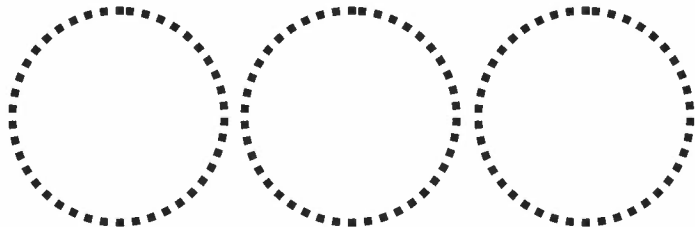
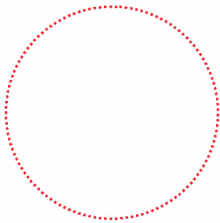




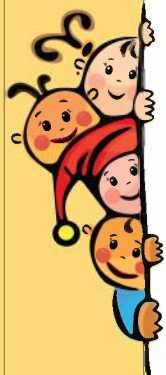
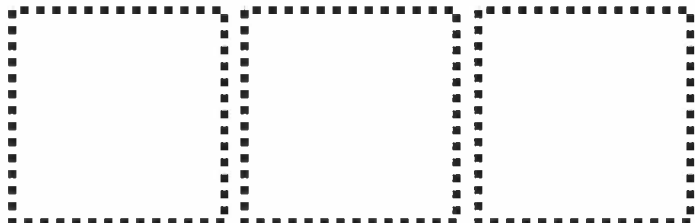
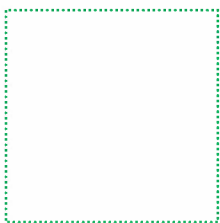
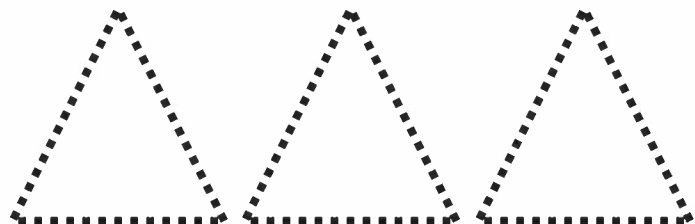
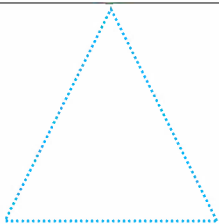
19. Koreni bonok daio rangni balairok tongo. Rang khok 12 bai aiskrim paioi chananikhai bo bo rangni balaino kangbwswk khaioi maronai? Tama tama lama tong suidi.



20. In marirokni bumung suidi. Oboni paikhai photarokno malairogoi mari takdi.



Mari kiting



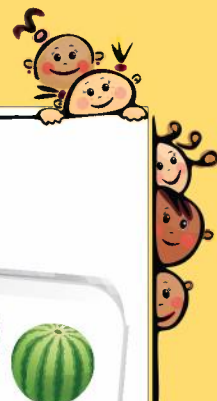
Manjumung 1 : Thikina Bathai Porimung akhai Suimung

Thikina bathai (1 ni jimi 10)

Thikina bathai	Porina raida	Thikina bathai	Porina raida
1	Sa	6	Dok
2	Nwi	7	Sini
3	Tham	8	Char
4	Brwi	9	Chuku
5	Ba	10	Chi

Thikina bathai (11 ni jimi 20)

Thikina bathai	Chi bai thikimung	Porina raida
11	1 Chi bai 1	Chisa
12	1 Chi bai 2	Chinwi
13	1 Chi bai 3	Chitham
14	1 Chi bai 4	Chibrwi
15	1 Chi bai 5	Chiba
16	1 Chi bai 6	Chidok
17	1 Chi bai 7	Chisini
18	1 Chi bai 8	Chichar
19	1 Chi bai 9	Chichuku
20	2 Chi ongkhai	Nwichi



Baksa baksa kanai mangpilino mari rioi malairodi.



3. Thikina Bathai : (1 ni jimi 10)

3.1. Thikina Bathai : (1 ni jimi 5 jora)



1



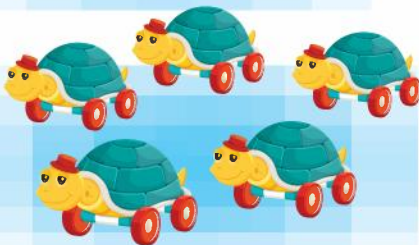
2



3



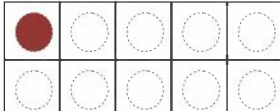
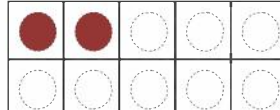
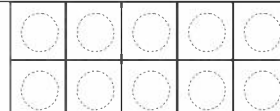
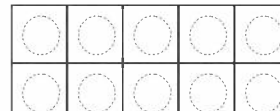
4



5



Thikimung, gap phulmung, porimung akhai suimung

Thikino	Baksa bonogo gap phulno	Porino	Suino	
		1	1	
		2	2	
		3	3	
		4	4	
		5	5	



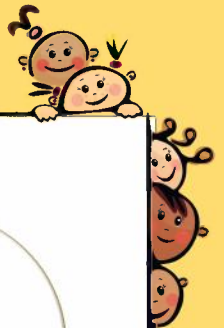
Thikino akhai bonok bwkchao thikinai bathai suino



1

2

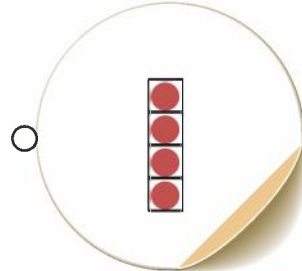




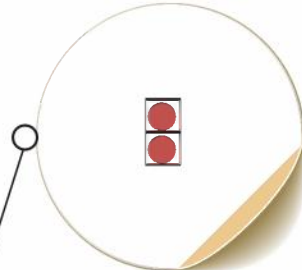
Mangpili bai thikina bathai milirono.
Thaisa khaioi phunukha.



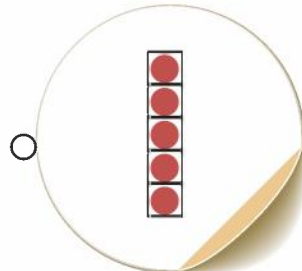
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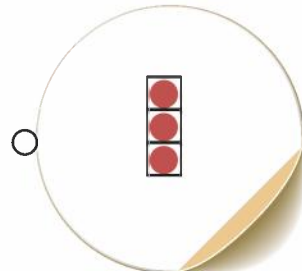
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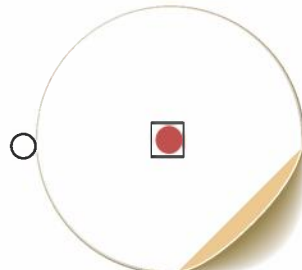
2



1

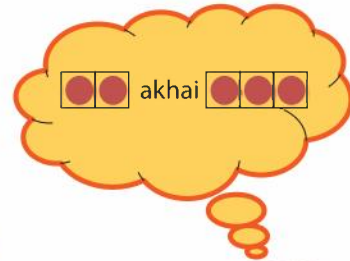
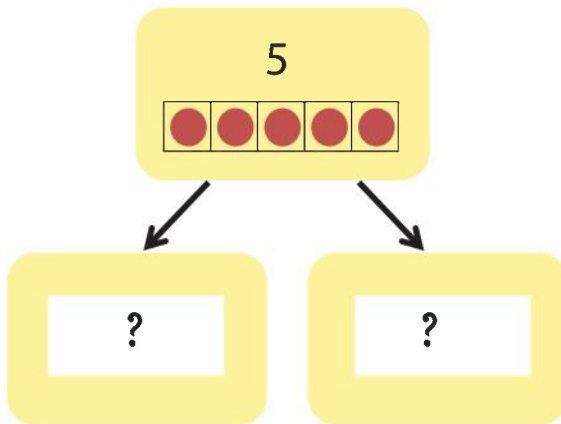


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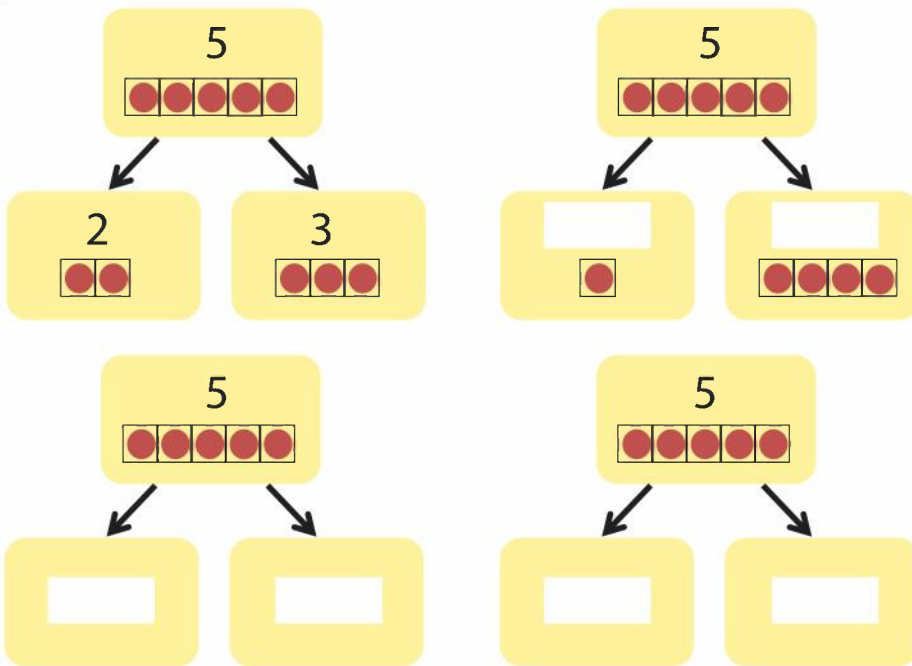




Mandwi kai 5 no barai khaioi bakman?



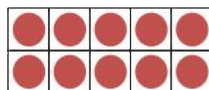
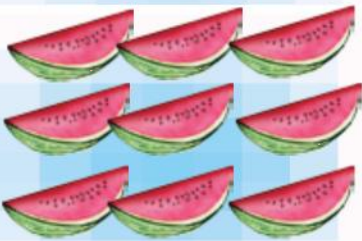
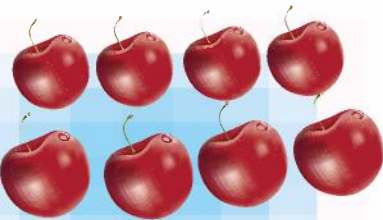
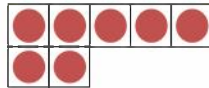
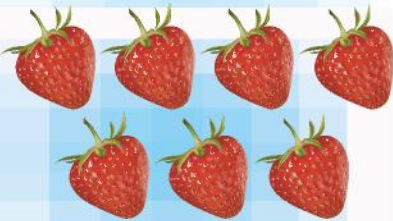
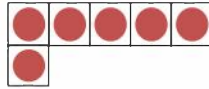
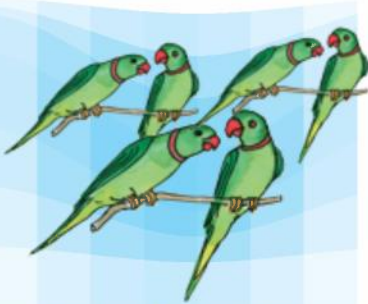
Mandwi kai 5 no jatrejat khaioi bakmano.

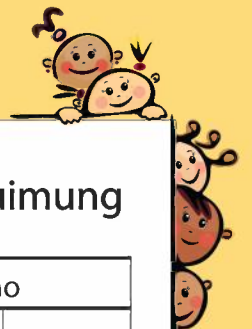


Mandwi kai 4 no jatrejat khaioi bakdi.

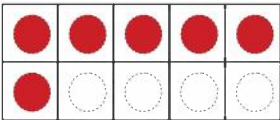
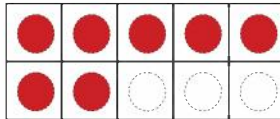
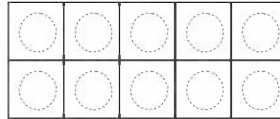
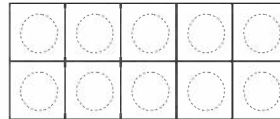
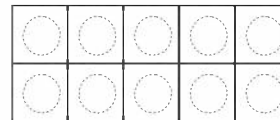


3.2 Thikinai bathai : 6 ni jimi 10 jora

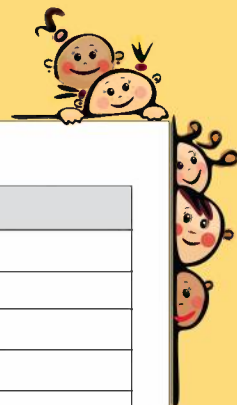




Thikimung, gap phulmung, porimung akhai suimung

Thikino	Baksa bonogo gap phulno	Porino	Suino	
		6	6	6
		7	7	7
		8	8	8
		9	9	9
		10	10	10





Thikinai bathai (21 ni jimi 40)

Thikinai Bathai	Chi bai Thikimung	Porinai Raida
21	2 chi bai 1	Nwichisa
22	2 chi bai 2	Nwichinwi
23	2 chi bai 3	Nwichitham
24	2 chi bai 4	Nwichibrwi
25	2 chi bai 5	Nwichiba
26	2 chi bai 6	Nwichidok
27	2 chi bai 7	Nwichisini
28	2 chi bai 8	Nwichichar
29	2 chi bai 9	Nwichichuku
30	3 chi	Thamchi
31	3 chi bai 1	Thamchisa
32	3 chi bai 2	Thamchinwi
33	3 chi bai 3	Thamchitham
34	3 chi bai 4	Thamchibrwi
35	3 chi bai 5	Thamchiba
36	3 chi bai 6	Thamchidok
37	3 chi bai 7	Thamchisini
38	3 chi bai 8	Thamchichar
39	3 chi bai 9	Thamchichuku
40	4 chi	Brwichi

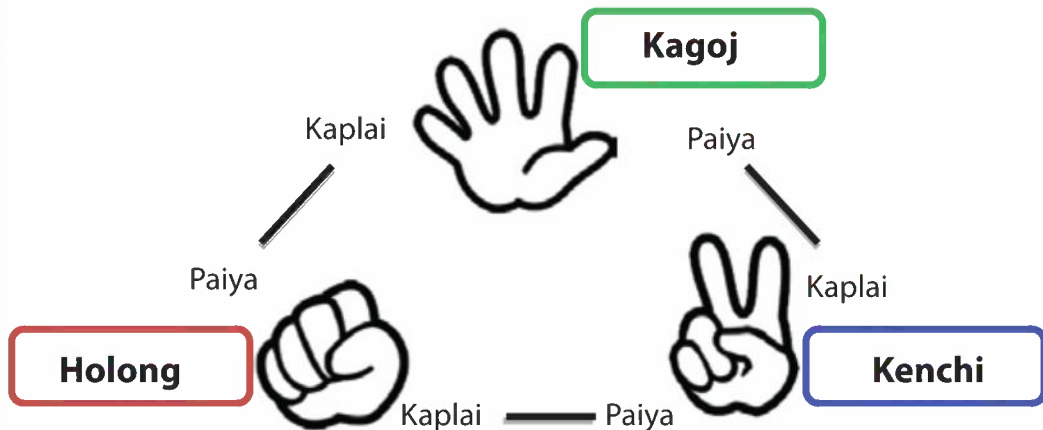
Thikinai bathai (41 ni jimi 50)

Thikinai Bathai	Chi bai Thikimung	Porinai Raida
41	4 chi bai 1	Brwichisa
42	4 chi bai 2	Brwichinwi
43	4 chi bai 3	Brwichitham
44	4 chi bai 4	Brwichibrwi
45	4 chi bai 5	Brwichiba
46	4 chi bai 6	Brwichidok
47	4 chi bai 7	Brwichisini
48	4 chi bai 8	Brwichichar
49	4 chi bai 9	Brwichichuku
50	5 chi	Bachi



Manjumung 2 : Holong - Kagoj - Kenchi Thwngmung

Tama khaioi thwngthai :



Holongni naioi kagoj kaplai. Kagoj holongno thuklupmano. Kagojni naioi kenchi kaplai. Kenchi kagojno ramano. Kenchi naioi holong kaplai. Holong kenchino sabaioi pairomano.

Swrwngnai cherok kainwi ma thwngnai. Kainwibo baksa khaioi sa, nwi, tham, thang ma hinnai akhai holong- kagoj eba kenchini mari maphunuknai. Naioi tongdi, cherok kainwi baksa khaioi yakbai mari phunuk doi phunukya. Kaplai marino je phunukno, bo kaplai ognai. Kainwini mari solkhai baksa-baksa ongnai. Kainwini naioi kabang cherokbo imono thwngmanai. Mwngsasuk samung sobo sakang khainai obono sinani bagoi imotoi thwngmungno thwngromano.



Manjumung 3 : Thikinai Thwngmung

Thwngnai raida

In thwngmungno kainwi mathwngnai. Bokni bisingo kaisa kok swngjaknai akhai aro kaisa obono kok philthai. Kok swngnaisa waisa eba wainwi- waitham yapha khoropthai akhai kok philnaisa waibwswk ongkha sajaknai. Kok philmani chakhai bini bumung koreo ○ achoknai akhai kok philmani chayakhai × mari manthai. Arai khaioi wai 5 thwngjaknai. Sobo waibwswk ○ mano, bo kaplai ongnai.

Holong - Kagoj - kenchi thwngmani bisingtoi sobo sakang kok swngnai obono chongmano.

Phunukmung :



Bumung	Thwng rem 1	Thwng rem 2	Thwng rem 3	Thwng rem 4	Thwng rem 5	○ Kolbwswk
Reja	○	○	×	○	○	4
Mina	×	○	○	○	○	

In phunukmung daio kainwibo baksa khaioi 4 manlaikha. Ulo obo kok sukya ongoi tongkha. ○ bathaino thikidi akhai tolani bonok bwkchao suidi.

Sal :

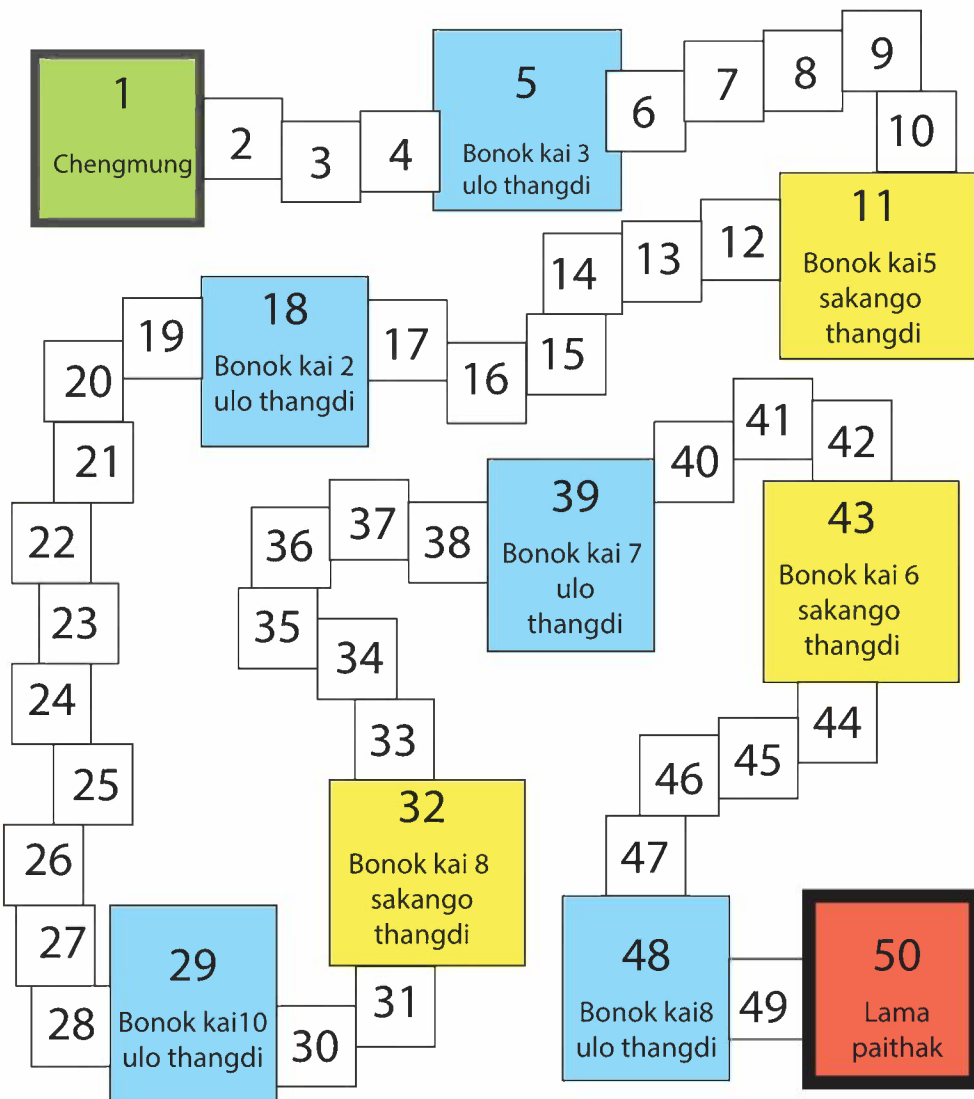
Bumung	Thwng rem 1	Thwng rem 2	Thwng rem 3	Thwng rem 4	Thwng rem 5	○ Kolbwswk



Manjumung 4 : Burd Thwngmung

Thwngnai raida

kai 2 ni jimi kai 4 jora in thwngmungno baksa thwngmanai. Thwngnani bagoi sokkani bwchwlwi akhai gluk nangnai. Holong, kagoj akhai kenchi thwngoi sobo sakangni rem sa daio akhai sobo rem nwi daio obono tikhalaimano. Sokkani bwchwlwi lukhlaikhai jeswk thikinai bathai kano, aswk bonok baloi bwchwlwino sethai. Tola phunujak mangpili naioi thwngjaknai. (Naidi- kai 5 ni bonok daio phaikhai bonok khor 3 ulo mathangnai). Obotoi khaioi sobo sakango kasukman, bo kaplai ongnai.



২০২২ শিক্ষাবর্ষের জন্য, ১ - গণিত (ককবরক)



সদা সত্য কথা বলিবে



জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড, বাংলাদেশ

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার কর্তৃক বিনামূল্যে বিতরণের জন্য