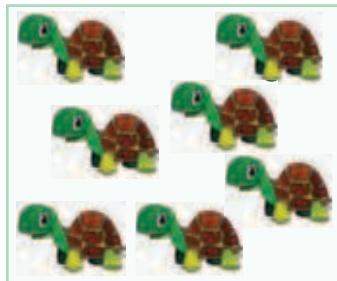
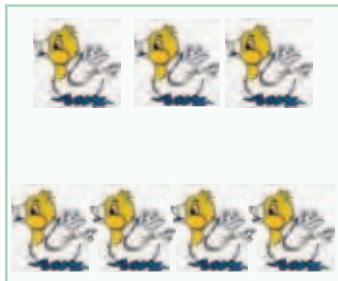


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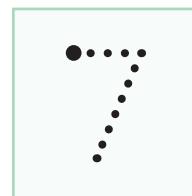
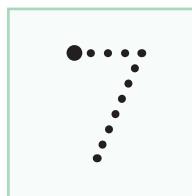
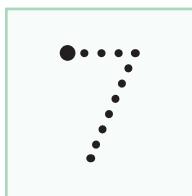
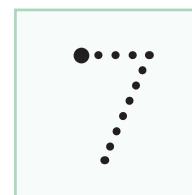
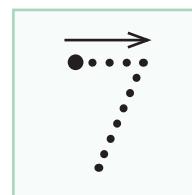


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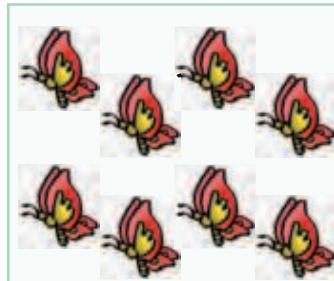
7

①
 7 ② හත නිවැරදි ව ලියමු.



1 2 3 4 5 6 7 8 9 0

අට 8

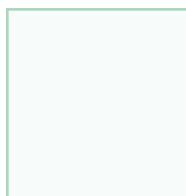
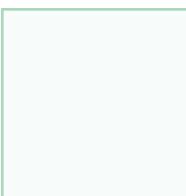
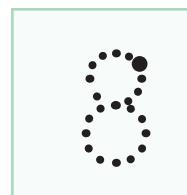
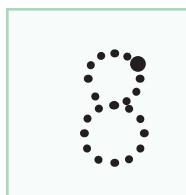
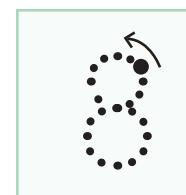


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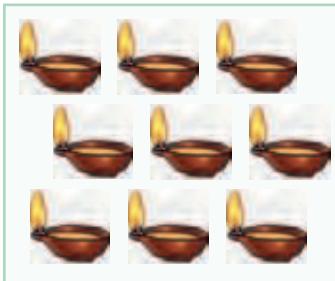
8

② ①
④ ⑤ ③ අට තිවැරදි ව ලියමු.



1 2 3 4 5 6 7 8 9 0

නවය 9

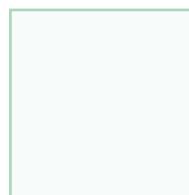
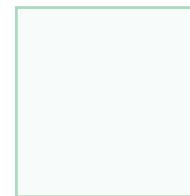
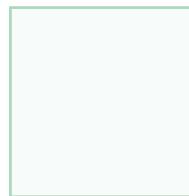
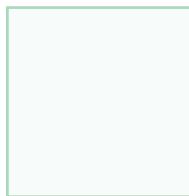
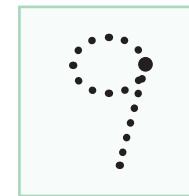
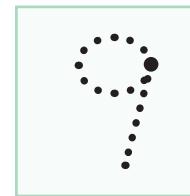


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9

① ② ③ නවය තිබැරදී ව ලියමු.



1 2 3 4 5 6 7 8 9 0

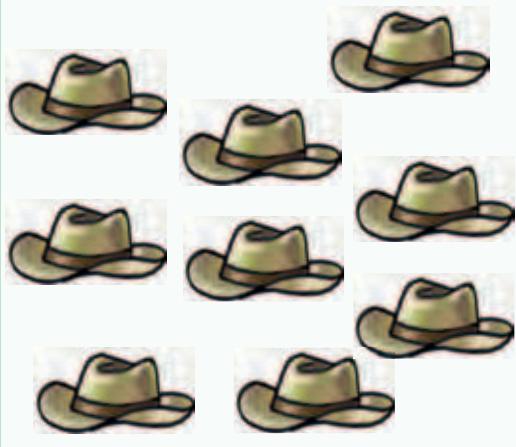
గැලපෙන පරිදි යා කරමු.

හත



අට

8

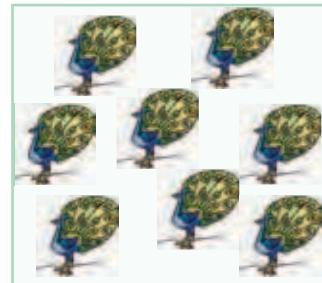


නවය



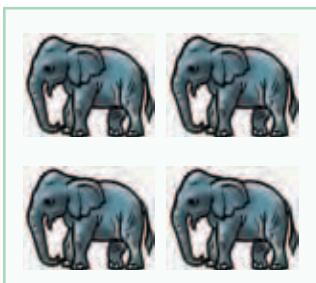
1 2 3 4 5 6 7 8 9 0

గැලපෙන ඉලක්කම ලියමු.



ඉලක්කමට ගැලපෙන රුප අදිමු.

4

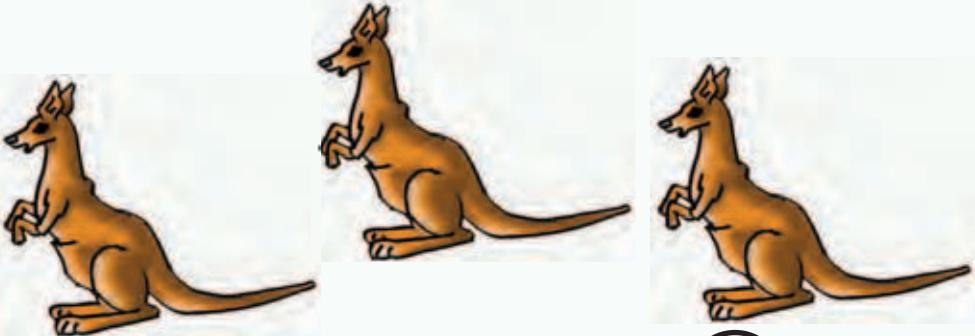


8

6

1 2 3 4 5 6 7 8 9 0

රුප ගණනට ගැලපෙන ඉලක්කම වටා රවුමක්
අදිමු.

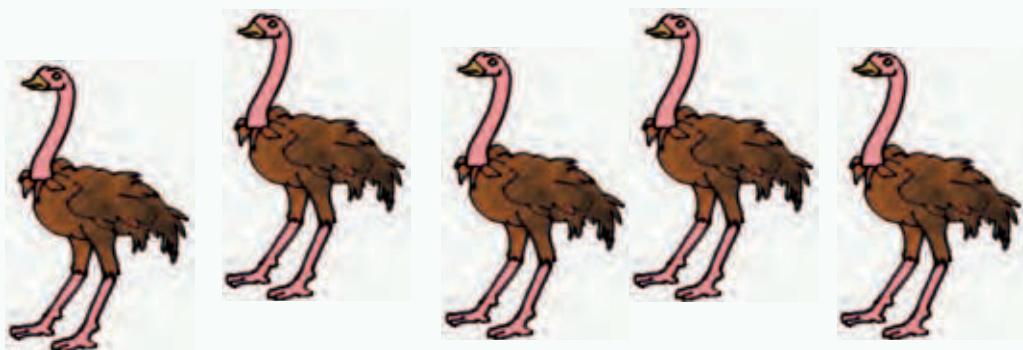


3



8

3



6

1 2 3 4 5 6 7 8 9 0

රුප ගණනට ගැලපෙන ඉලක්කම වටා රවුමක්
අදිමු.



1



4



6



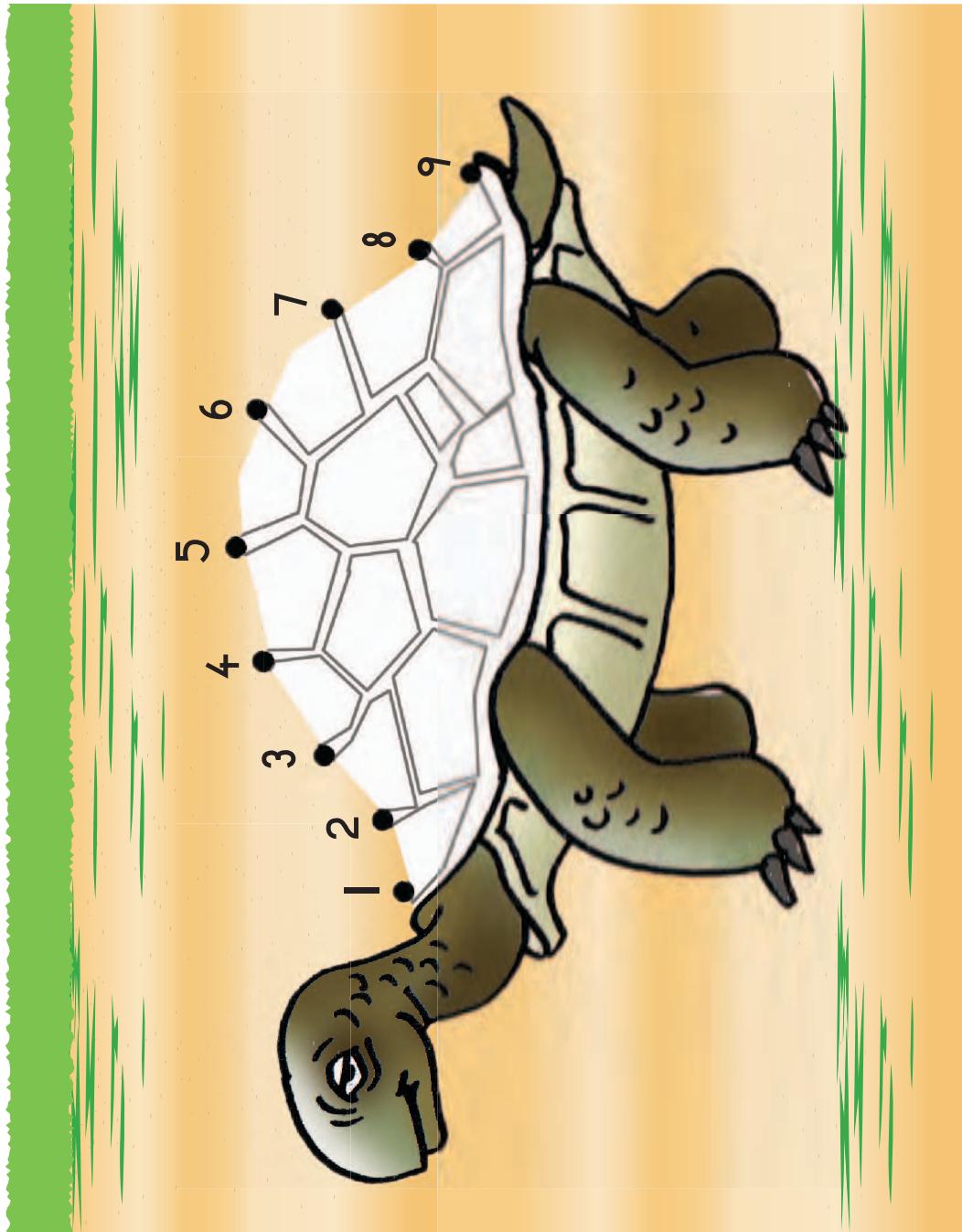
8



3

1 2 3 4 5 6 7 8 9 0

ඉලක්කම් පිළිවෙළින් යා කරමු. ලස්සනට පාට
කරමු.



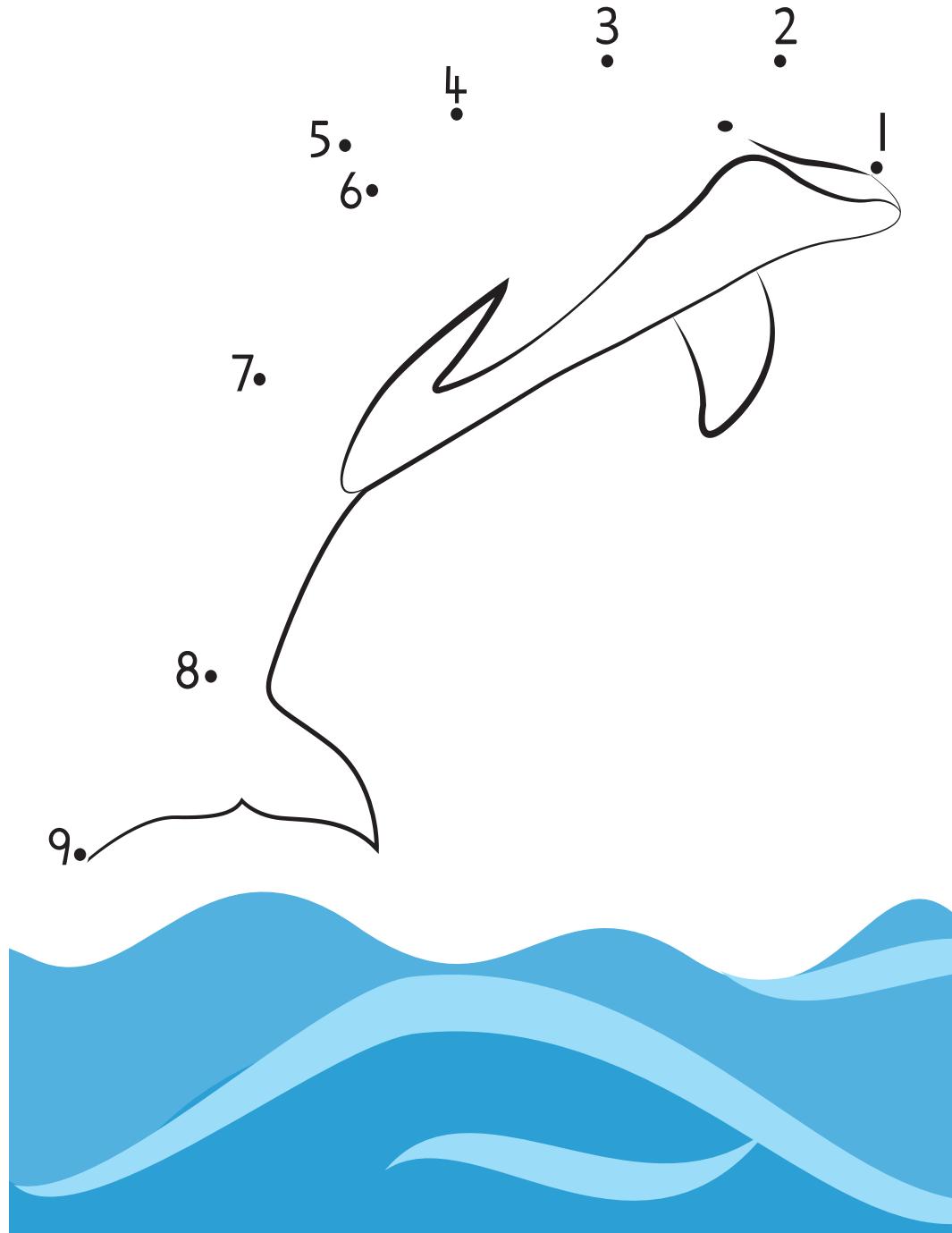
1 2 3 4 5 6 7 8 9 0

ඉලක්කම් පිළිවෙළින් යා කරමු. ලස්සනට පාට
කරමු.



1 2 3 4 5 6 7 8 9 0

ඉලක්කම් පිළිවෙළන් යා කරමු. ලස්සනට පාට
කරමු.



1 2 3 4 5 6 7 8 9 0

ඉලක්කමෙන් ලියමු.

ඒක



තුන



හත



නවය



පහ



දෙක



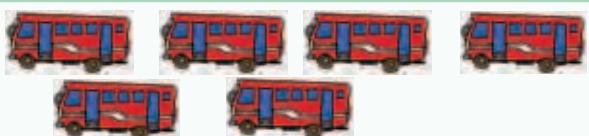
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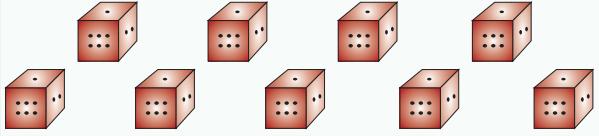


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1 2 3 4 5 6 7 8 9 0

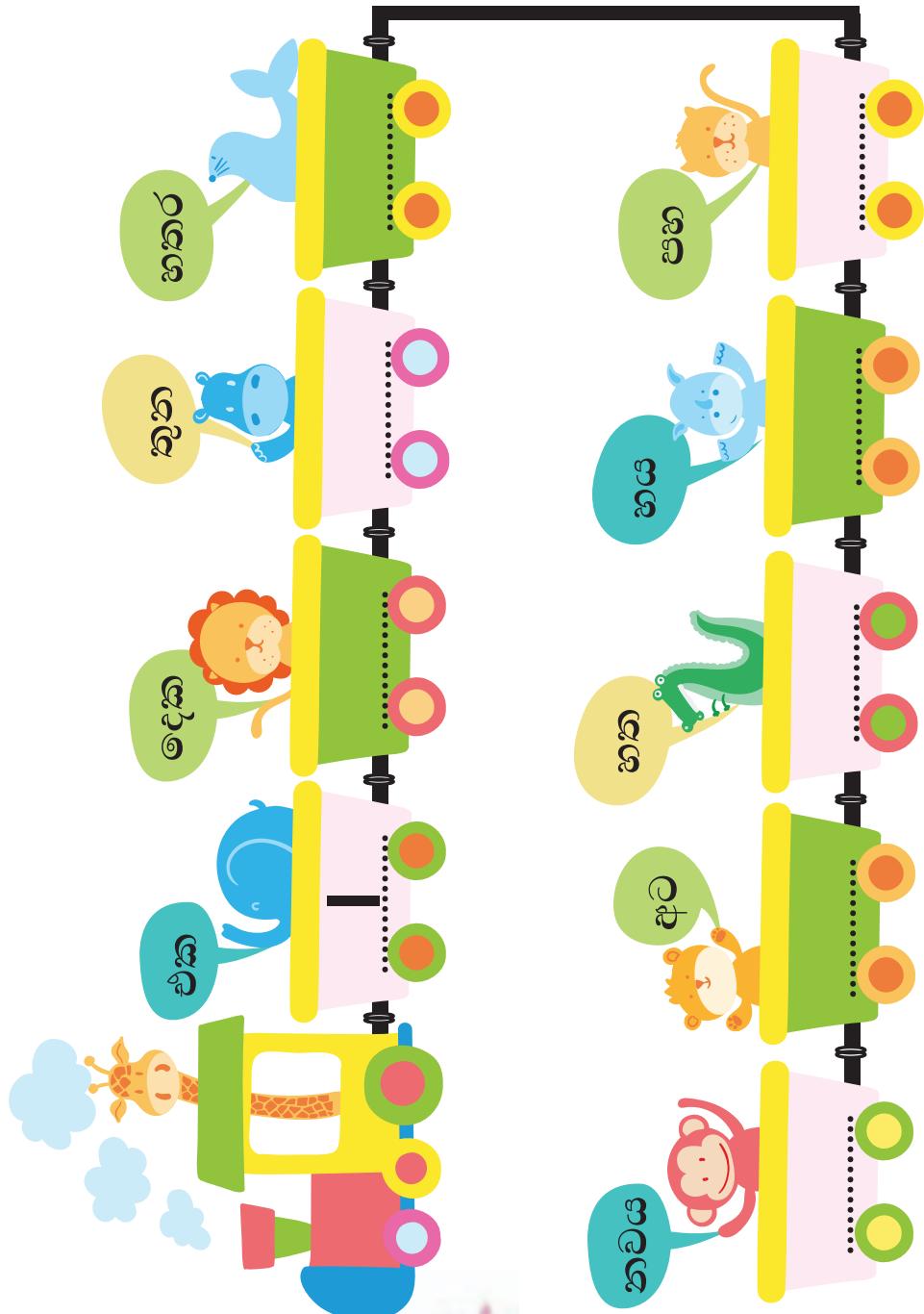
අකුරෙන් ලියමු.

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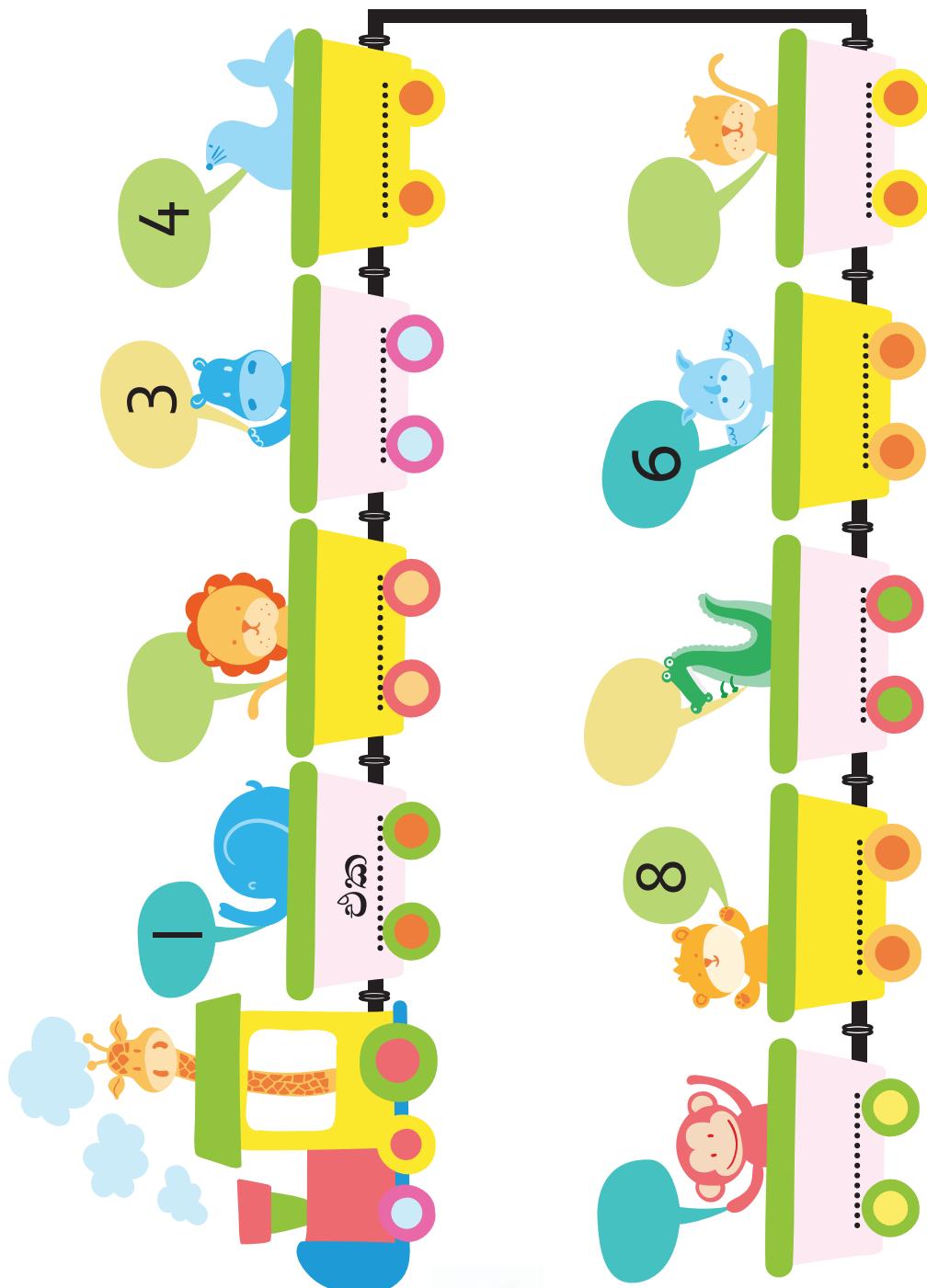
1 2 3 4 5 6 7 8 9 0

ଓଲେକ୍ଟିକମେନ୍ ଲିୟାର୍.



1 2 3 4 5 6 7 8 9 0

අකුරෙන ලියමු.



1 2 3 4 5 6 7 8 9 0

අකුරෙන් ලියමු.

ඉලක්කමෙන් ලියමු.

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නවය	

හිස්තැන් පුරවමු.

	එක
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	හත
8
	දේක

6
	තුන

	නවය

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නිවැරදි පිළිතුර යටින් ඉරක් අදිමු.



කැලේ ලොකු තරගයක් ...

දෙවෙනියා කවුද? සිංහයා / ජීරාග්

ගෝනා කිවෙනියා ද? දෙවෙනියා / පළමුවෙනියා

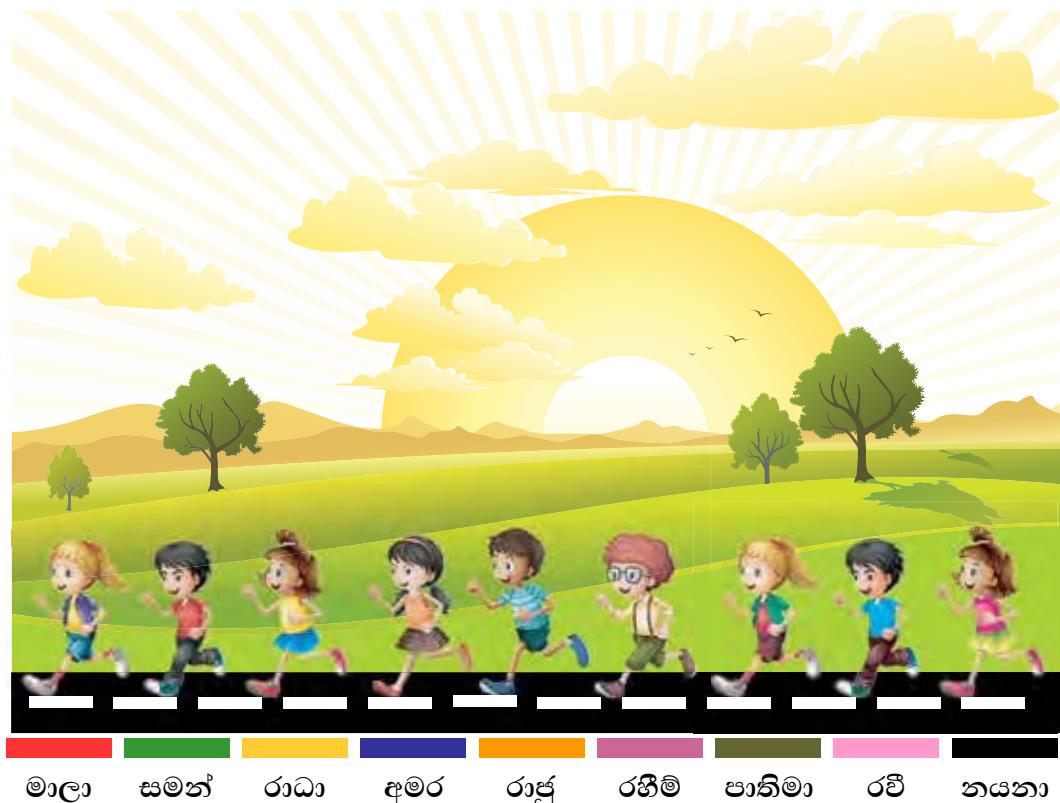
අලියා කිවෙනියා ද? තුන්වෙනියා / හතරවෙනියා

තුන්වෙනියා කවුද? ජීරාග් / සිංහයා



1 2 3 4 5 6 7 8 9 0

නිවැරදි පිළිතුර යටින් ඉරක් අදිමු.



අහි තරගයට දුවමු.

පළමුවෙනියා කුවුදී? **නයනා / මාලා**

රාධා කිවෙනියා දී? **තුන්වෙනියා / පස්වෙනියා**

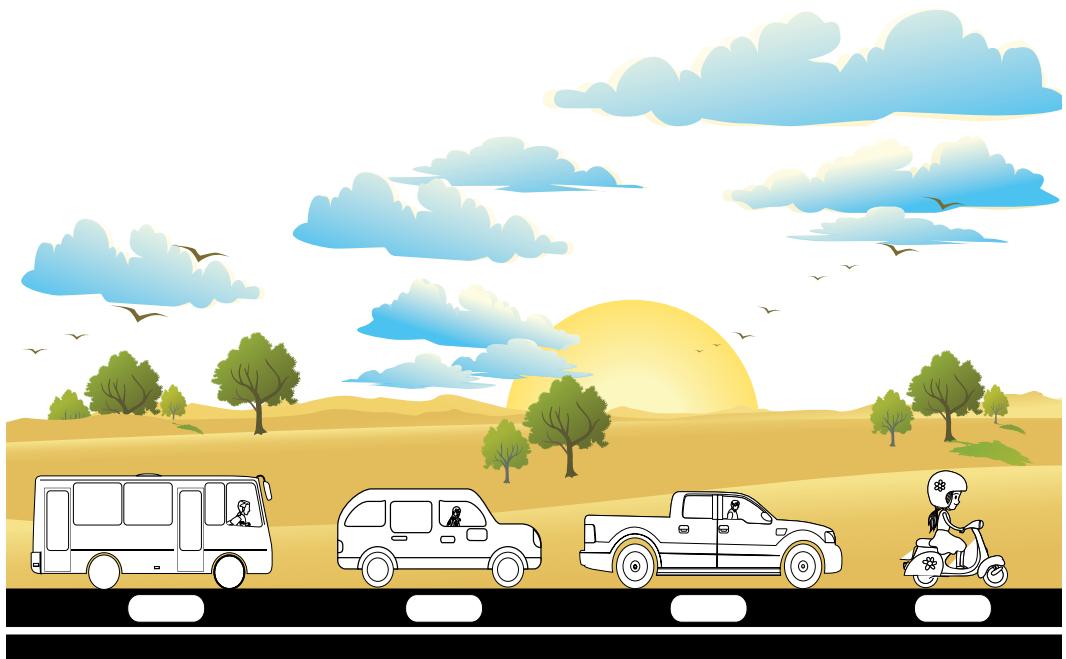
නවවෙනියා කුවුදී? **පාතිමා / නයනා**

රුචි කිවෙනියා දී? **නවවෙනියා / අටවෙනියා**

හතරවෙනියා කුවුදී? **අමර / රාජු**



1 2 3 4 5 6 7 8 9 0



පාරේ වාහන පේලියක් ...

පළමුවෙනි වාහනය වටේ රඩුමක් අදිමු.

හතරවෙනි වාහනය යටින් ✓ යොදුමු.

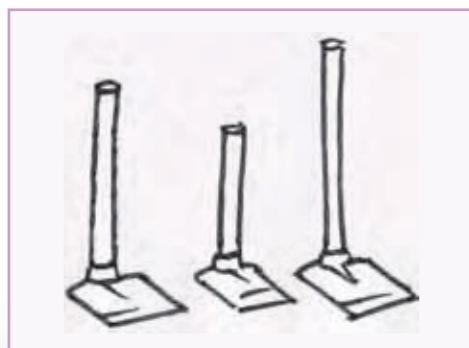
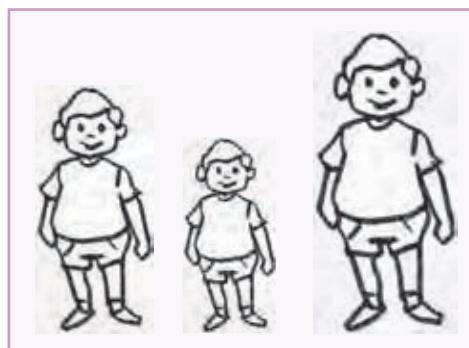
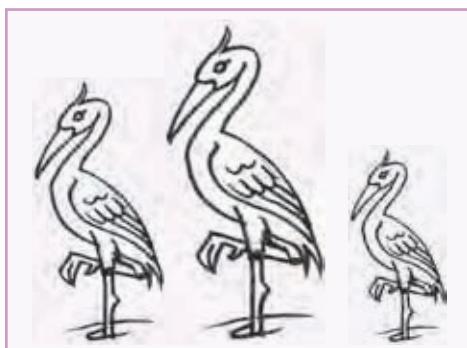
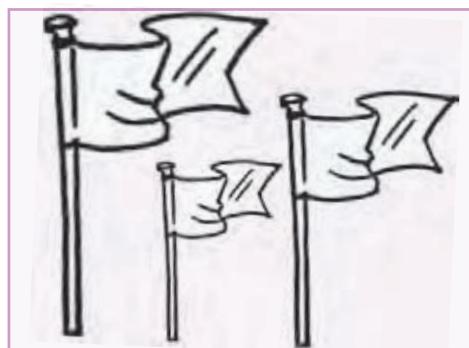
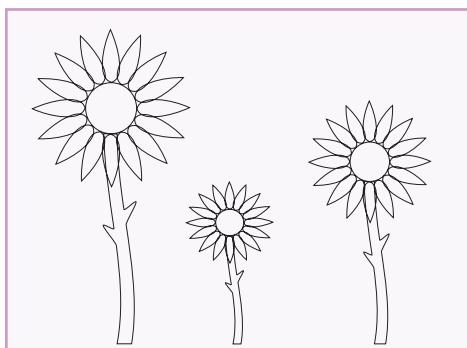
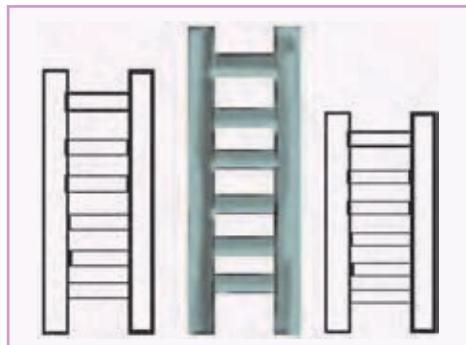
තුන්වෙනි වාහනය පාට කරමු.

දෙවෙනි වාහනය යටින් X යොදුමු.



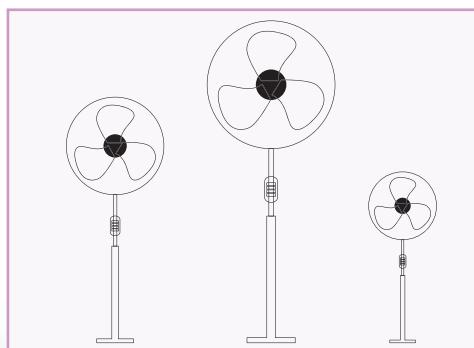
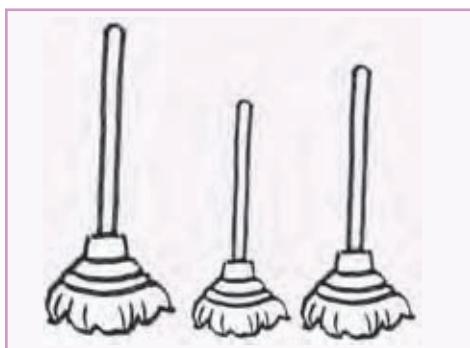
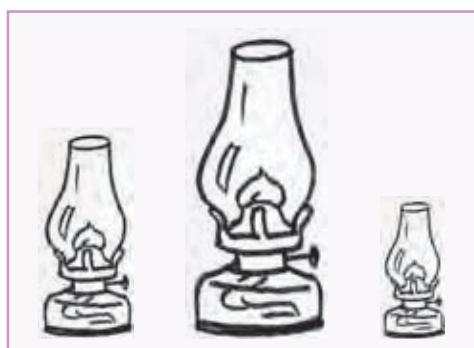
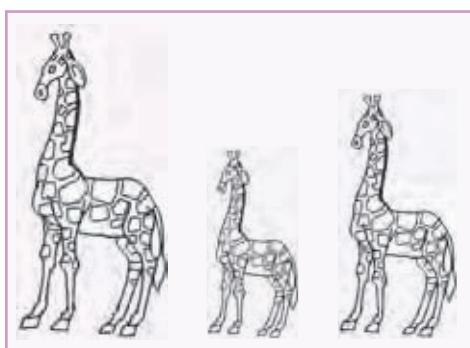
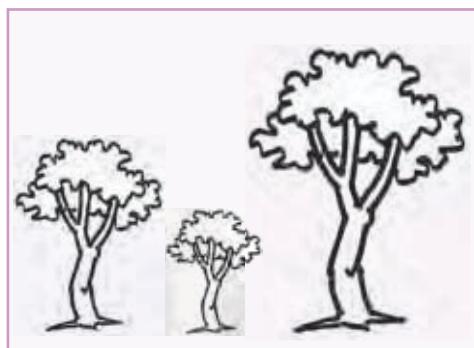
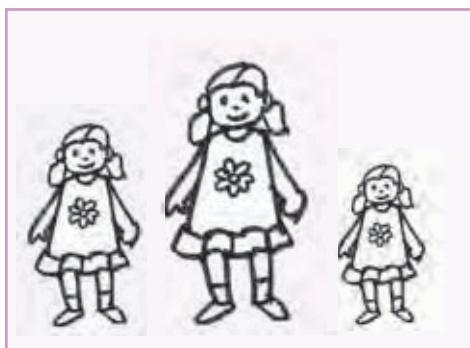
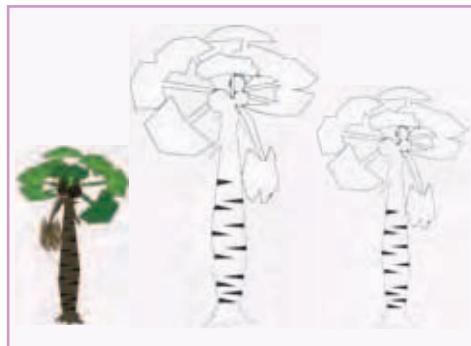
1 2 3 4 5 6 7 8 9 0

ඉස වැඩි ම රුපය පාට කරමු.



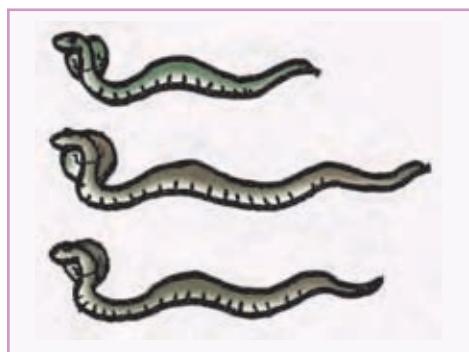
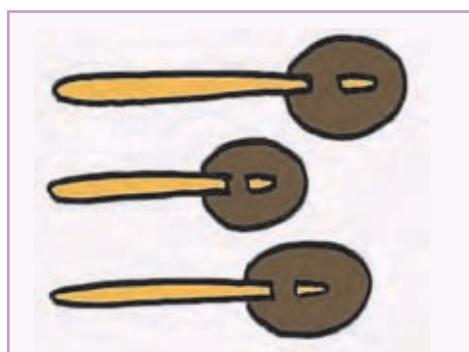
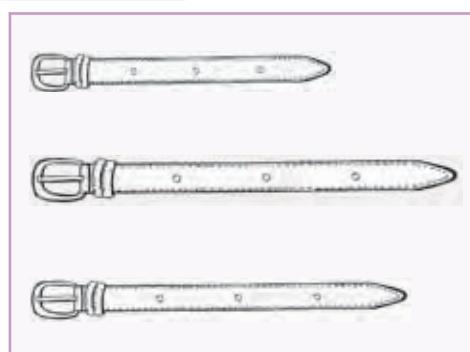
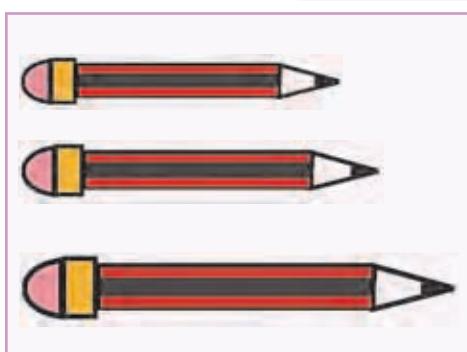
1 2 3 4 5 6 7 8 9 0

ಈ ಅಷ್ಟಿ ಮಾತ್ರ ರೇಖೆಯ ಪಾಠ ಕರಂ.



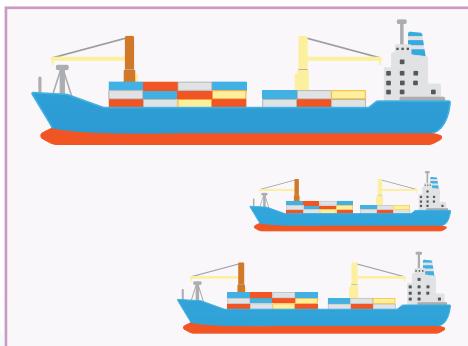
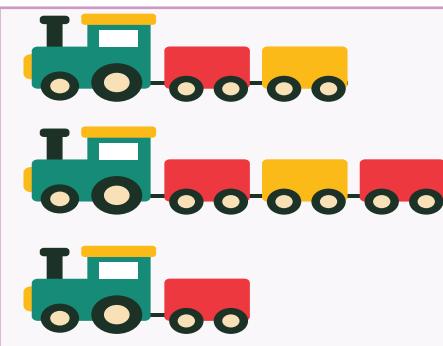
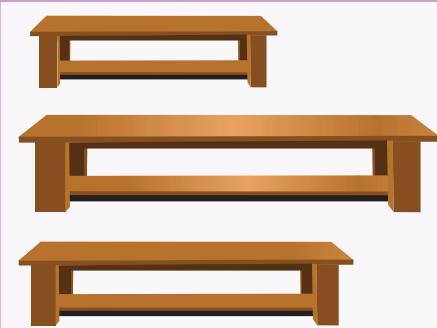
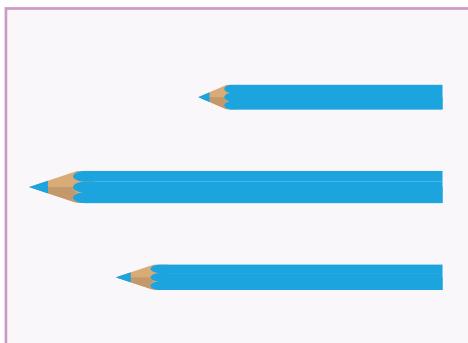
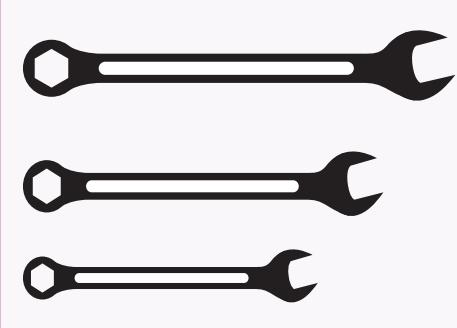
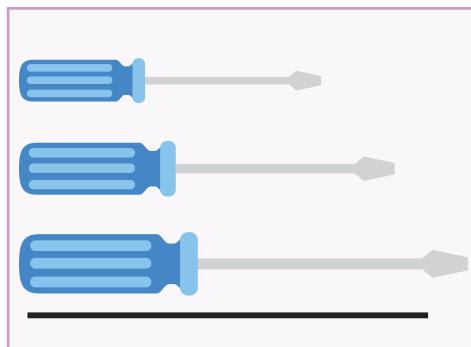
1 2 3 4 5 6 7 8 9 0

දිග අඩු ම රැජයට යටින් ඉරක් අදිමු.



1 2 3 4 5 6 7 8 9 0

දිග වැඩි ම රුපයට යටින් ඉරක් අදිමු.



1 2 3 4 5 6 7 8 9 0

එකතු කරමු.

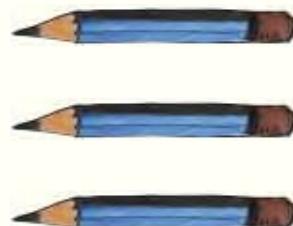
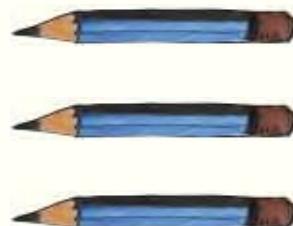


එක්කොම

සරුවල් 2යි

සරුවල් 1යි

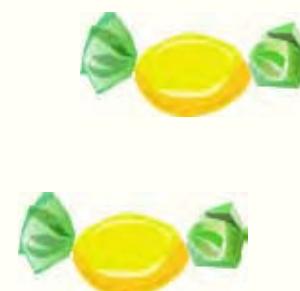
3



එක්කොම

පැන්සල් 2යි

පැන්සල් 3යි



එක්කොම

ටොගි 2යි

ටොගි 3යි

1 2 3 4 5 6 7 8 9 0

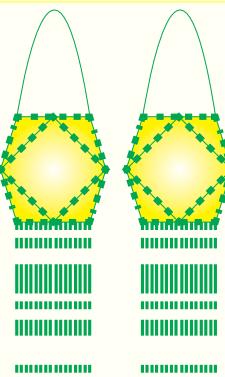
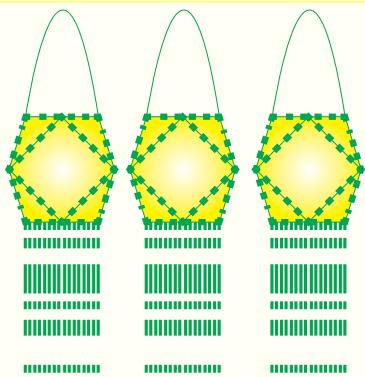
එකතු කරමු.



එකකොම

රුවල් ඔරු 3යි

රුවල් ඔරු 1යි



එකකොම

වෙසක් කුඩා 3යි

වෙසක් කුඩා 2යි



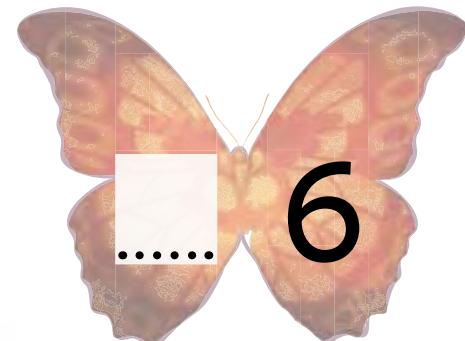
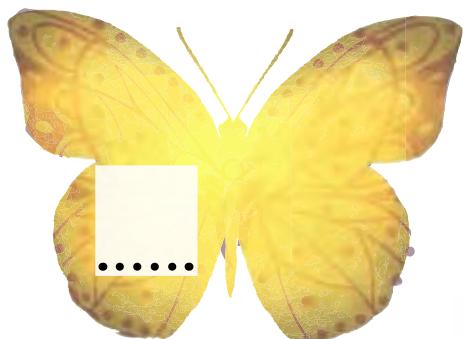
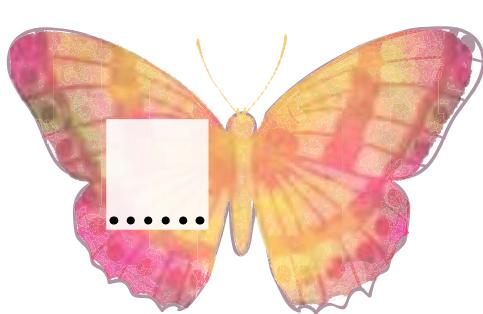
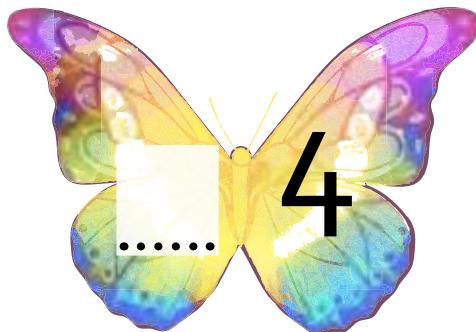
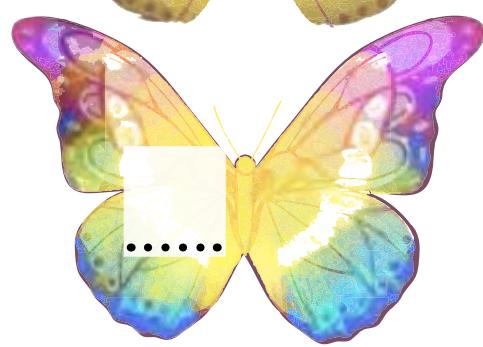
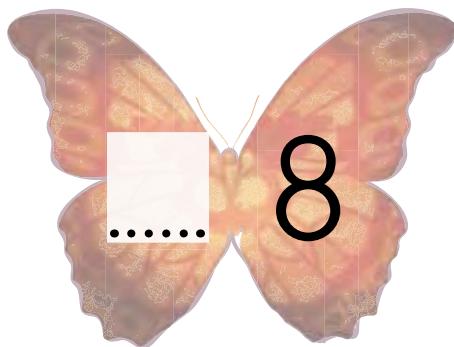
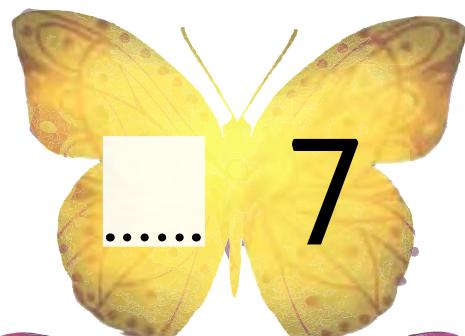
එකකොම

කරන්න 4යි

කරන්න 1යි

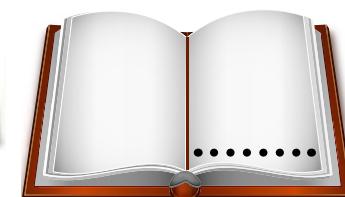
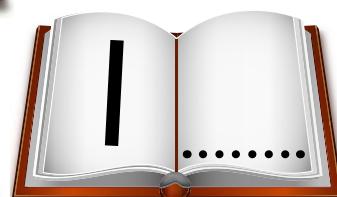
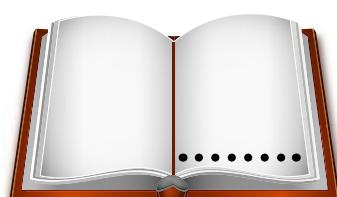
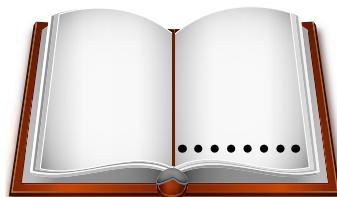
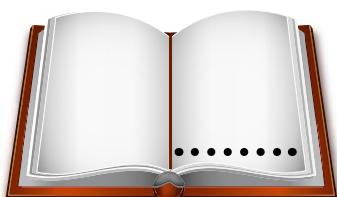
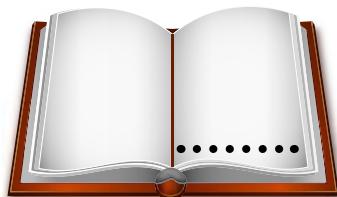
1 2 3 4 5 6 7 8 9 0

හෙර සංඛ්‍යාව ලියමු.



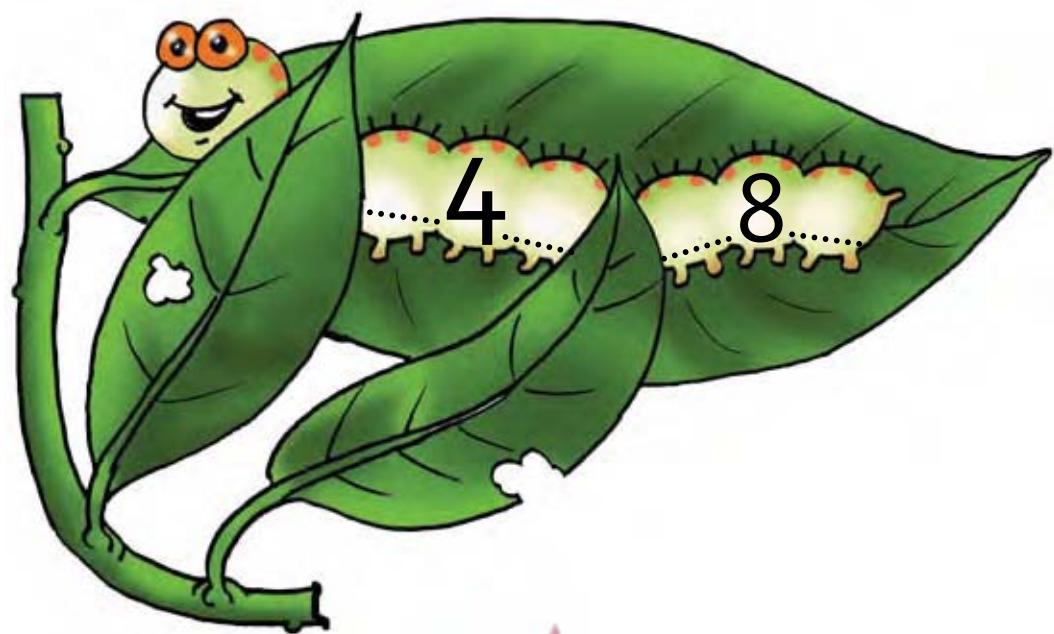
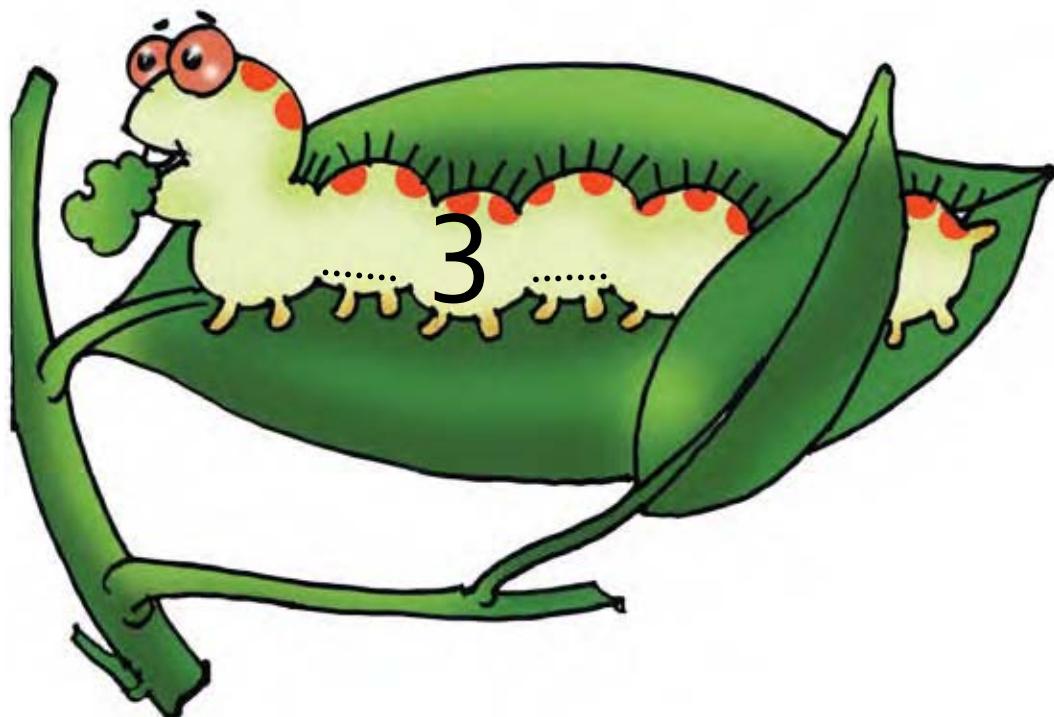
1 2 3 4 5 6 7 8 9 0

පසු සංඛාව ලියමු.



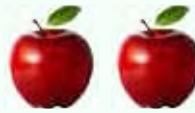
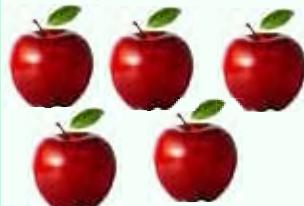
1 2 3 4 5 6 7 8 9 0

පෙර සංඛ්‍යාව හා පසු සංඛ්‍යාව ලියමු.

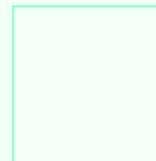


1 2 3 4 5 6 7 8 9 0

එකතු කරමු.



යි



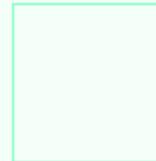
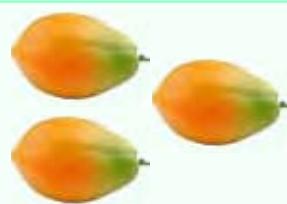
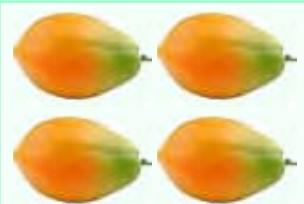
යි



යි



යි



යි

එකතු කරමු.



1 2 3 4 5 6 7 8 9 0

එකතු කරමු.

$$\begin{array}{ccc} \text{1} & + & \begin{array}{c} \text{6} \\ \text{6 oranges} \end{array} \\ = & & \boxed{6} \end{array}$$

$$\begin{array}{ccc} \begin{array}{c} \text{3} \\ \text{3 pomegranates} \end{array} & + & \begin{array}{c} \text{4} \\ \text{4 pomegranates} \end{array} \\ = & & \boxed{} \end{array}$$

$$\begin{array}{ccc} \begin{array}{c} \text{6} \\ \text{6 lemons} \end{array} & + & \begin{array}{c} \text{3} \\ \text{3 lemons} \end{array} \\ = & & \boxed{} \end{array}$$

$$\begin{array}{ccc} \begin{array}{c} \text{8} \\ \text{8 strawberries} \end{array} & + & \begin{array}{c} \text{2} \\ \text{2 strawberries} \end{array} \\ = & & \boxed{} \end{array}$$

$$\begin{array}{ccc} \begin{array}{c} \text{4} \\ \text{4 rambutans} \end{array} & + & \begin{array}{c} \text{5} \\ \text{5 rambutans} \end{array} \\ = & & \boxed{} \end{array}$$

1 2 3 4 5 6 7 8 9 0

ඒකතු කරමු.

$+ 1 = \boxed{3}$	$+ = \boxed{\quad}$
$3 + = \boxed{\quad}$	$4 + 1 = \boxed{\quad}$
$6 + = \boxed{\quad}$	$4 + 4 = \boxed{\quad}$
$+ 1 = \boxed{\quad}$	$1 + 1 = \boxed{\quad}$
$3 + = \boxed{\quad}$	$+ 6 = \boxed{\quad}$
$4 + 3 = \boxed{\quad}$	$8 + 1 = \boxed{\quad}$
$6 + 3 = \boxed{\quad}$	$3 + 4 = \boxed{\quad}$
$+ 1 = \boxed{\quad}$	$4 + = \boxed{\quad}$
$1 + 8 = \boxed{\quad}$	$+ = \boxed{\quad}$
$3 + 1 = \boxed{\quad}$	$+ 3 = \boxed{\quad}$



1 2 3 4 5 6 7 8 9 0

ඔක්කොම කිය ද?



3



$+ \underline{\quad}$

ඔක්කොම කිය ද? $\underline{\quad}$

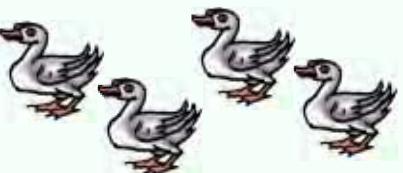


6



$+ 3 \underline{\quad}$

ඔක්කොම කිය ද? $\underline{\quad}$



4



$+ 1 \underline{\quad}$

ඔක්කොම කිය ද? $\underline{\quad}$





$+ \underline{\quad}$

ඔක්කොම කිය ද? $\underline{\quad}$



6



$+ \underline{\quad}$

ඔක්කොම කිය ද? $\underline{\quad}$



4

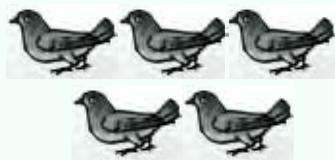


$+ 4 \underline{\quad}$

ඔක්කොම කිය ද? $\underline{\quad}$

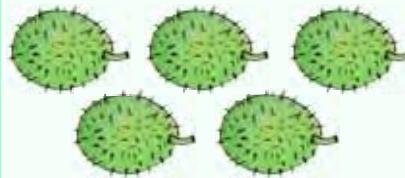
1 2 3 4 5 6 7 8 9 0

මක්කොම කිය ද?



$$\begin{array}{c} \text{pigeons} \\ + 3 \\ \hline \end{array}$$

මක්කොම කිය ද? $\underline{\quad}$



$$\begin{array}{c} \text{hedgehogs} \\ + 1 \\ \hline \end{array}$$

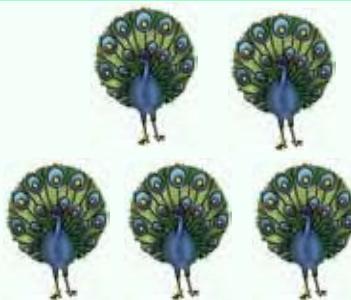
මක්කොම කිය ද? $\underline{\quad}$



4

$$\begin{array}{c} \text{cars} \\ + \quad \\ \hline \end{array}$$

මක්කොම කිය ද? $\underline{\quad}$



$$\begin{array}{c} \text{peacocks} \\ + 3 \\ \hline \end{array}$$

මක්කොම කිය ද? $\underline{\quad}$



$$\begin{array}{c} \text{leaves} \\ + \quad \\ \hline \end{array}$$

මක්කොම කිය ද? $\underline{\quad}$



3

$$\begin{array}{c} \text{squirrels} \\ + 3 \\ \hline \end{array}$$

මක්කොම කිය ද? $\underline{\quad}$

1 2 3 4 5 6 7 8 9 0

ජකතු කරමු.

$$\begin{array}{r} | \\ + \hline 3 \end{array}$$

$$\begin{array}{r} 3 \\ + | \hline \end{array}$$

$$\begin{array}{r} + | \hline \end{array}$$

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

$$\begin{array}{r} + 4 \hline \end{array}$$

$$\begin{array}{r} 4 \\ + \hline \end{array}$$

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

$$\begin{array}{r} 3 \\ + 4 \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \hline \end{array}$$

$$\begin{array}{r} + 4 \hline \end{array}$$

$$\begin{array}{r} | \\ + 3 \hline \end{array}$$

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

$$\begin{array}{r} | \\ + \hline \end{array}$$

$$\begin{array}{r} | \\ + 6 \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 6 \hline \end{array}$$

$$\begin{array}{r} + 3 \hline \end{array}$$

$$\begin{array}{r} | \\ + \hline \end{array}$$

$$\begin{array}{r} 6 \\ + | \hline \end{array}$$

$$\begin{array}{r} + 4 \hline \end{array}$$



1 2 3 4 5 6 7 8 9 10

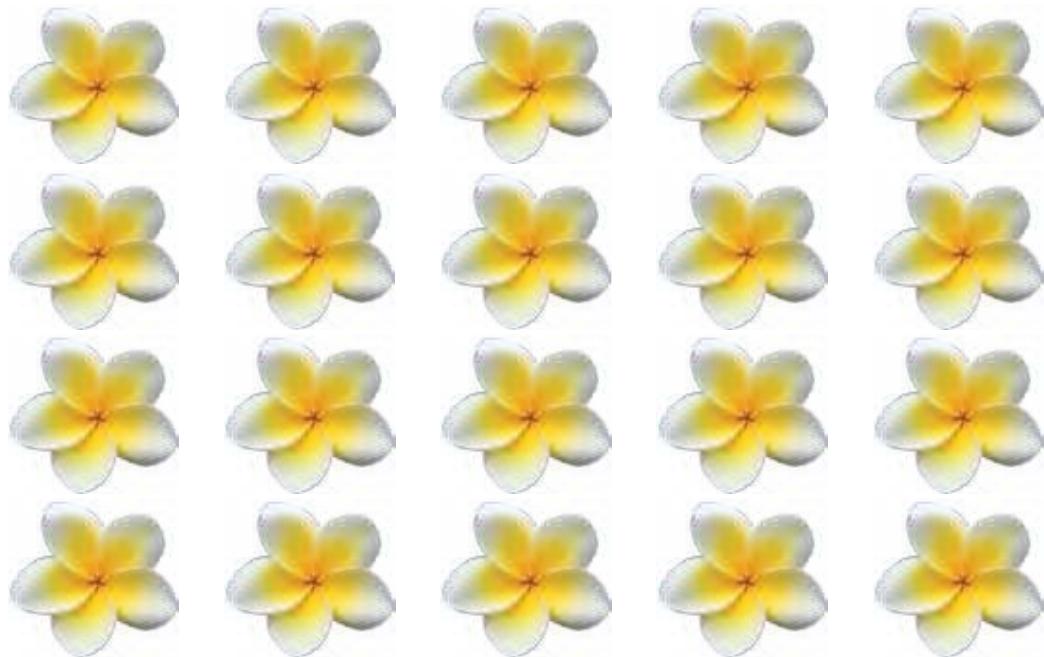
✓ ලකුණ යොදුම්න් ගණන් කරමු.

පහ	
අට	
දහය	
පහලොට	
දහහත	
දහනවය	



1 2 3 4 5 6 7 8 9 10

ගණන් කරමු. අකුරෙන් ලියමු.



අරලිය මල් දි.



මුද්දර දි.

නොමිලේ බෙදා හැරීම සඳහා ය.



1 2 3 4 5 6 7 8 9 10

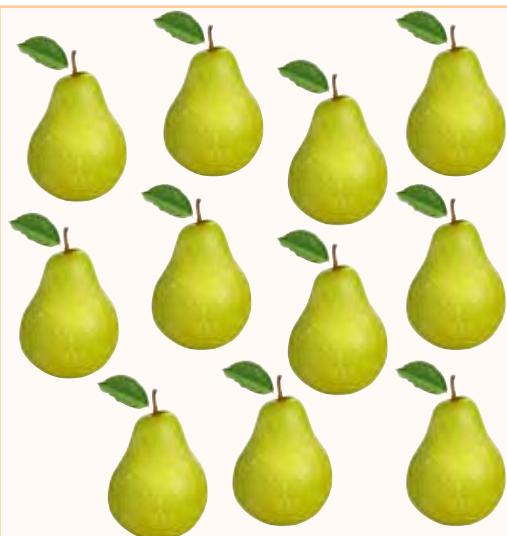
രൂപ ഗണന കരമു. അക്കരെന ലിയമു.



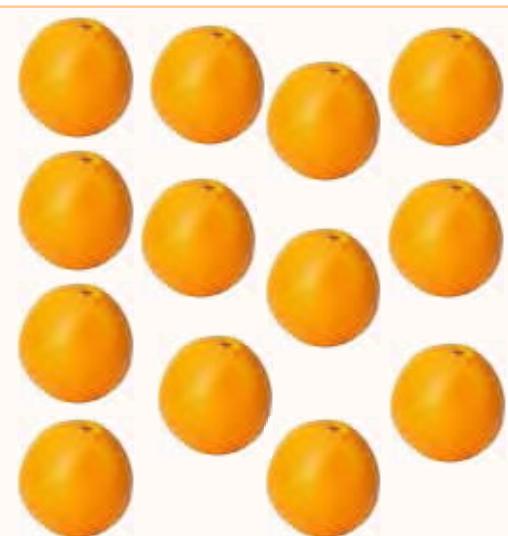
അം ഗേച്ചി
..... ദി.



ആപല ഗേച്ചി
..... ദി.



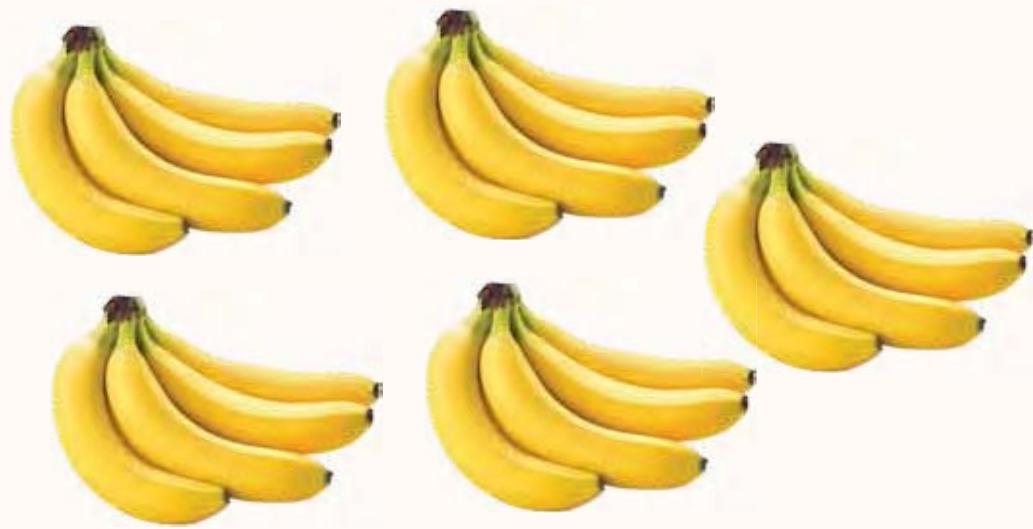
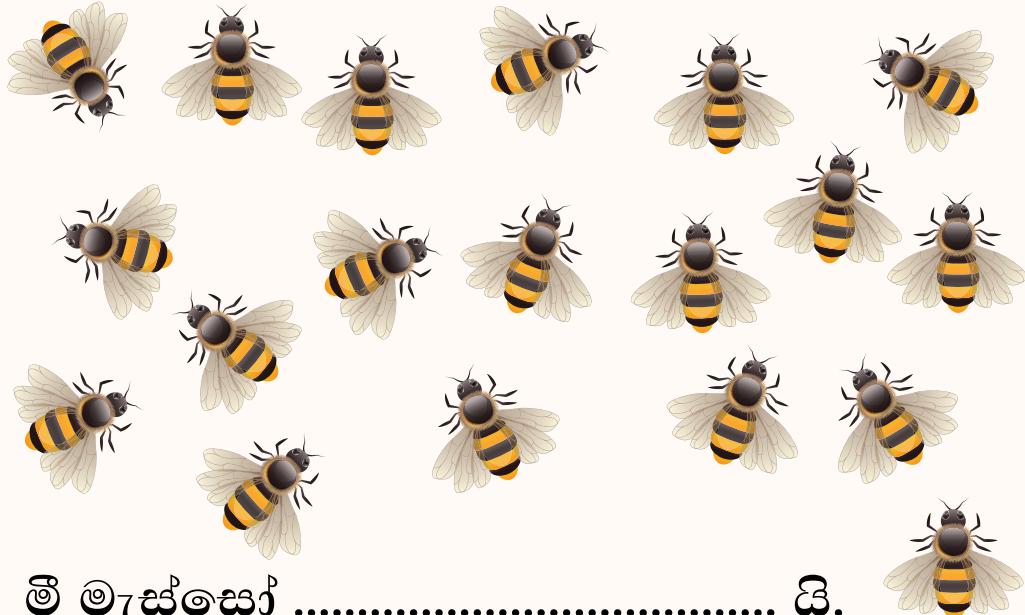
പെയാർസ് ഗേച്ചി
..... ദി.



ഡൈബിമി ഗേച്ചി
..... ദി.

1 2 3 4 5 6 7 8 9 0

✓ ලකුණ යොදමින් රුප ගණන් කරමු.
අකුරෙන් ලියමු.



කෙසෙල් ගෙවී දි.

1 2 3 4 5 6 7 8 9 0

✓ ලකුණ යොදමින් රුප ගණන් කරමු.
අකුරෙන් ලියමු.

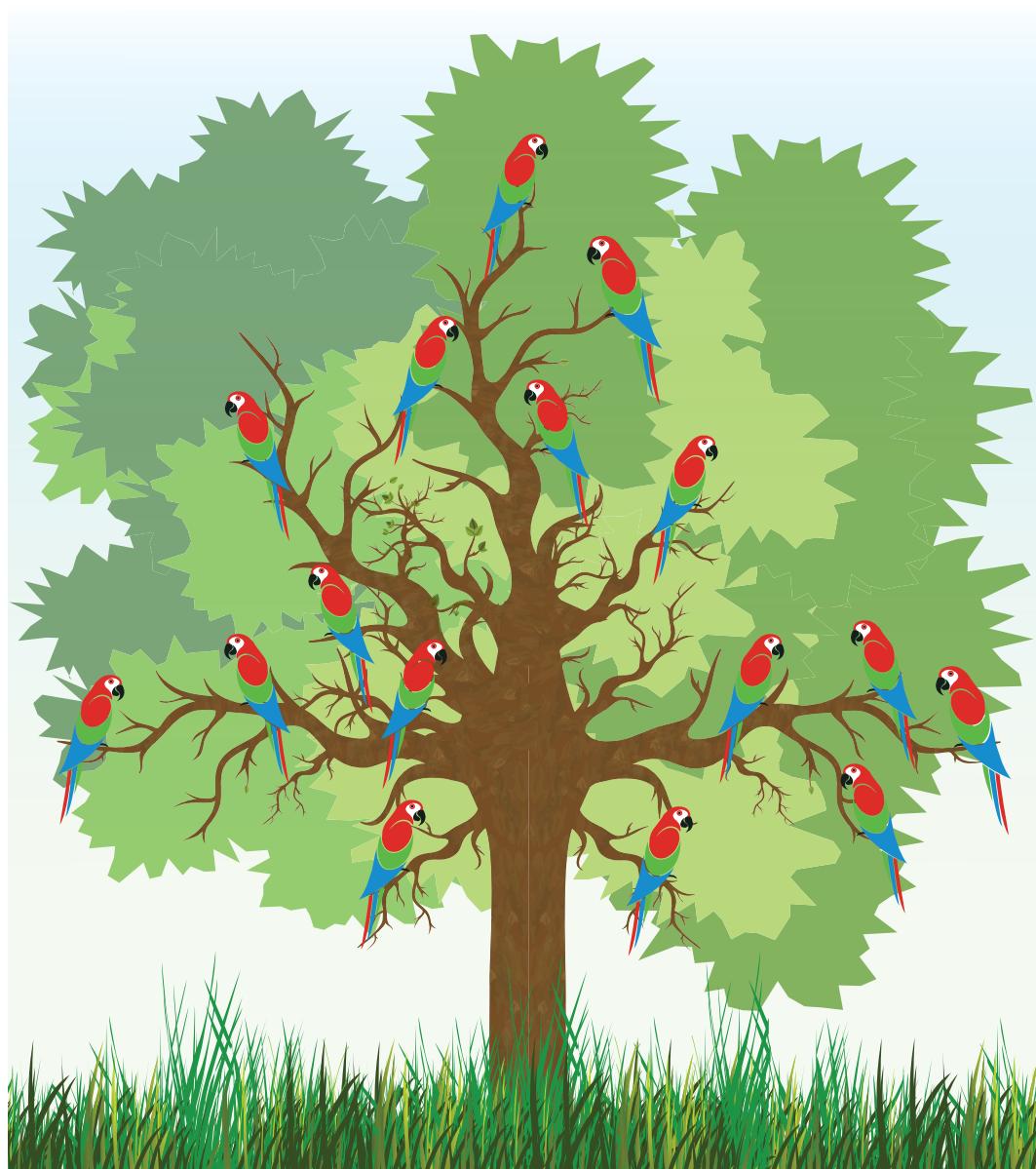


ලමයි දී.



1 2 3 4 5 6 7 8 9 0

ගණන් කරමු. අකුරෙන් ලියමු.



ගිරව් දී.



1 2 3 4 5 6 7 8 9 0

කාසි හඳුනා ගනීමු.



රුපියලයි



රුපියල් දෙකයි



රුපියල් පහයි

අව්‍යුත් ගැසී කාසි අලවමු.



රුපියලයි



රුපියල් දෙකයි



රුපියල් පහයි

1 2 3 4 5 6 7 8 9 0

යා කරමු.



රුපීයල් පහයි

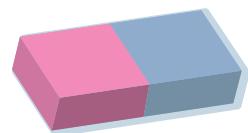


රුපීයලයි



රුපීයල් දෙකයි

යා කරමු.



මිල රුපීයල්
දෙකයි



මිල රුපීයලයි



මිල රුපීයල්
පහයි

1 2 3 4 5 6 7 8 9 0

රුපයට ගැලපෙන වචනය රඳුම් කරමු.



දිසේන

දහවල

රාත්‍රි



දිසේන

දහවල

රාත්‍රි



දිසේන

දහවල

රාත්‍රි

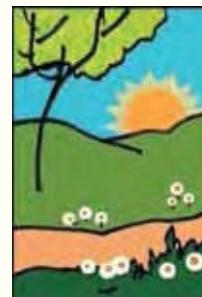
1 2 3 4 5 6 7 8 9 0

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