

vab-saytimiz: Zokirjon.com
Hujjat Word variantda beriladi.

Zokirjon Admin bilan
+99890-530-88-18 nomerga murojaat
qilishingiz jek456 izlab telegramga yozishingiz
yoki shu nomerdagi telegram orqali
bog'lanishingiz so'raladi.

Telegramda murojaatingizga o'z vaqtida javob beriladi
Katta guruhlarga iyul oyi 1-hafta
“Yoz-soz” mavzusida tayyorlangan
ko'rgazmani to'liq holda olish uchun
telegramdan yozing.

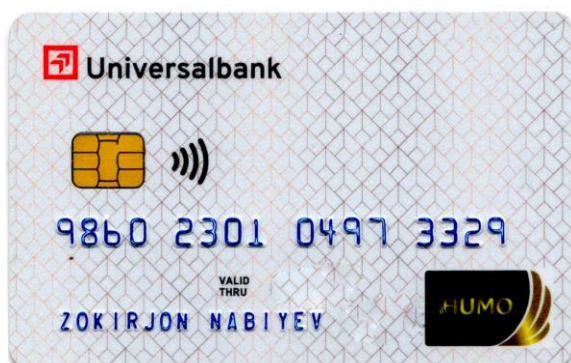


Narxi: 5 ming so'm

Telegram kanalimiz:

@maktabgacha_tt

To'lov uchun: UZCARD *880*9860230104973329*summa#
Nabiyev Zokirjon plastik egasi



DIQQAT!!!

Sizga bu OMONAT qilib beriladi.
To'liq holda olganingizdan so'ng:
Faqat o'zingiz uchun foydalaning.
Hech kimga bermang hattoki eng
yaqin insoningizga ham.
Internet orqali vab-saytlarga
joylamang.

Kanal va gruppalarga tarqatmang.

OMONATGA
HIYONAT QILMANG.

Iyul

OY MAVZUHI:

QUVNOQ YOZ

KATTA GURUH

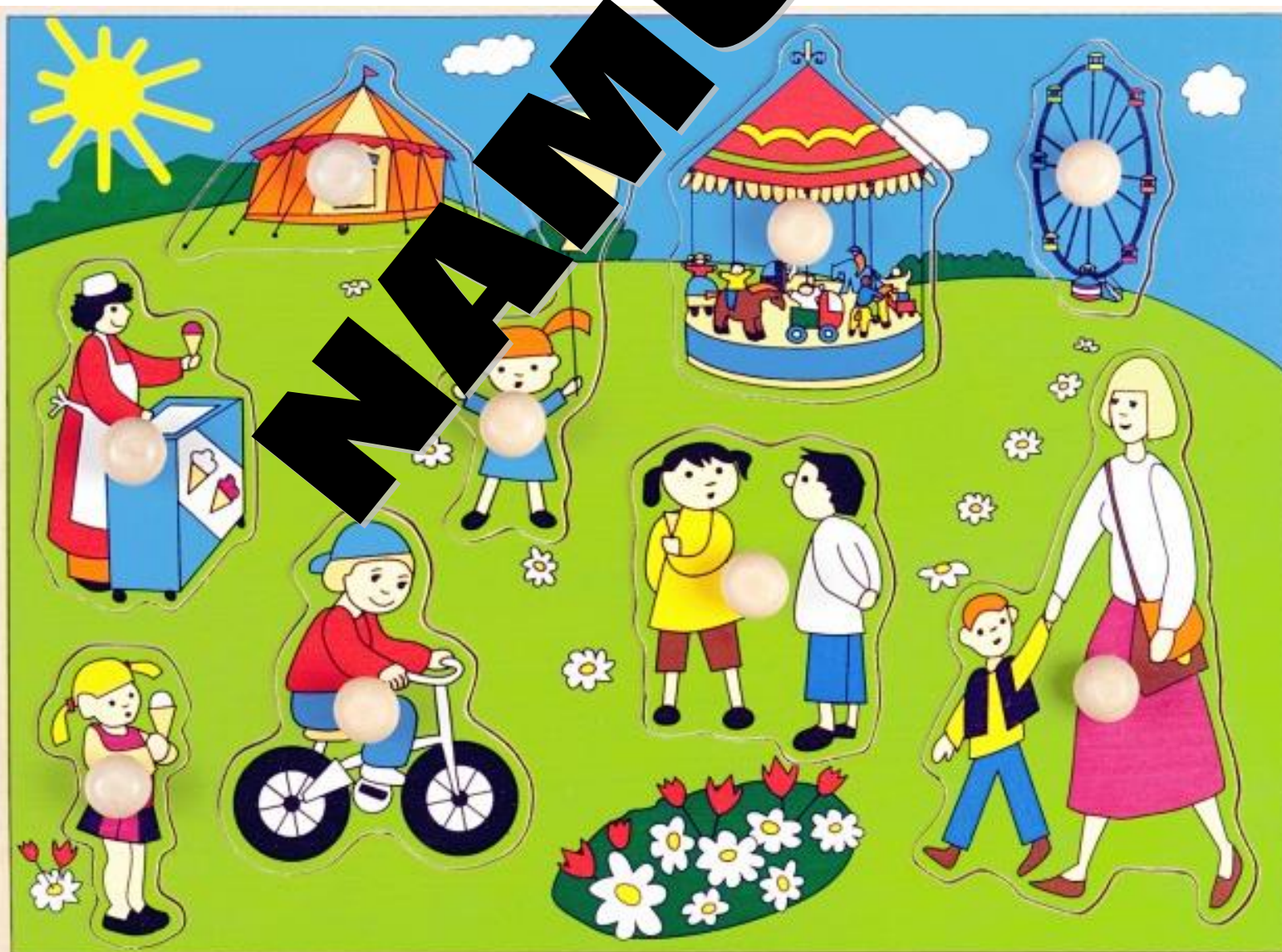
1 HAFTA

YOZ-SOZ



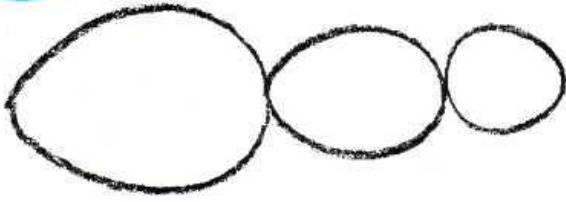


MAMUNA





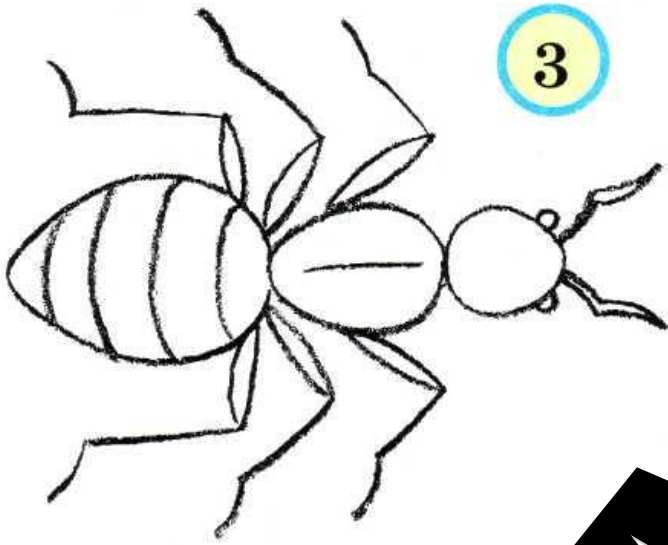
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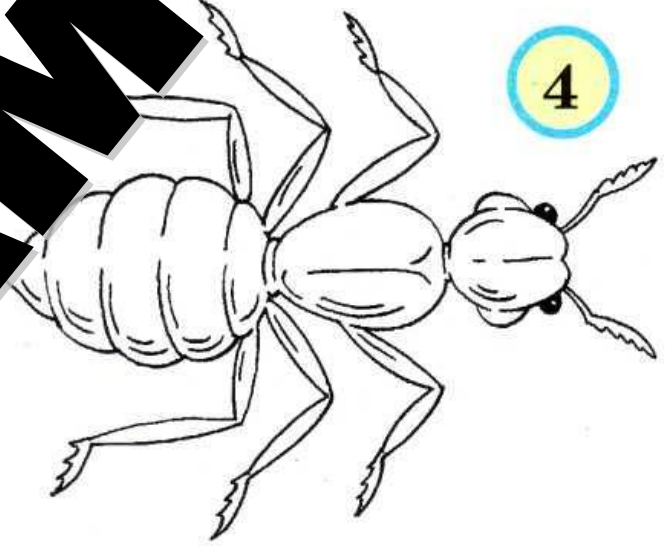
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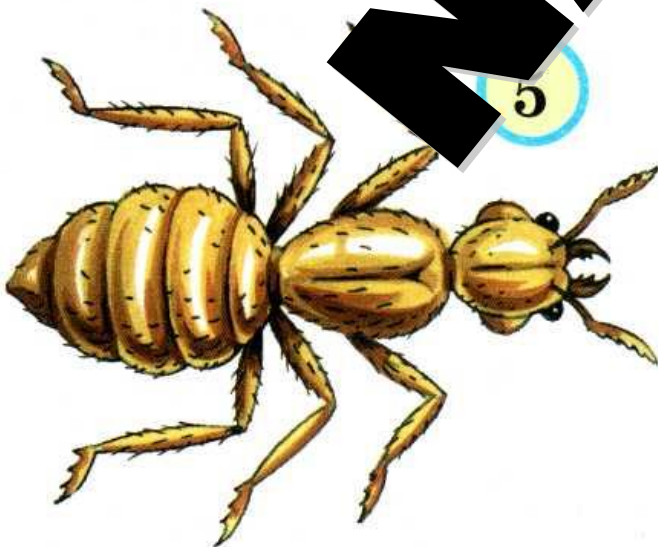
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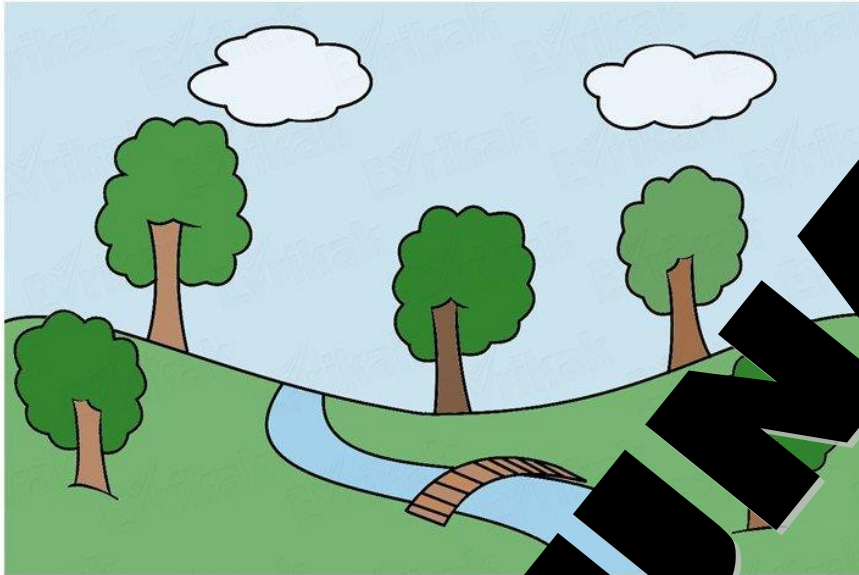


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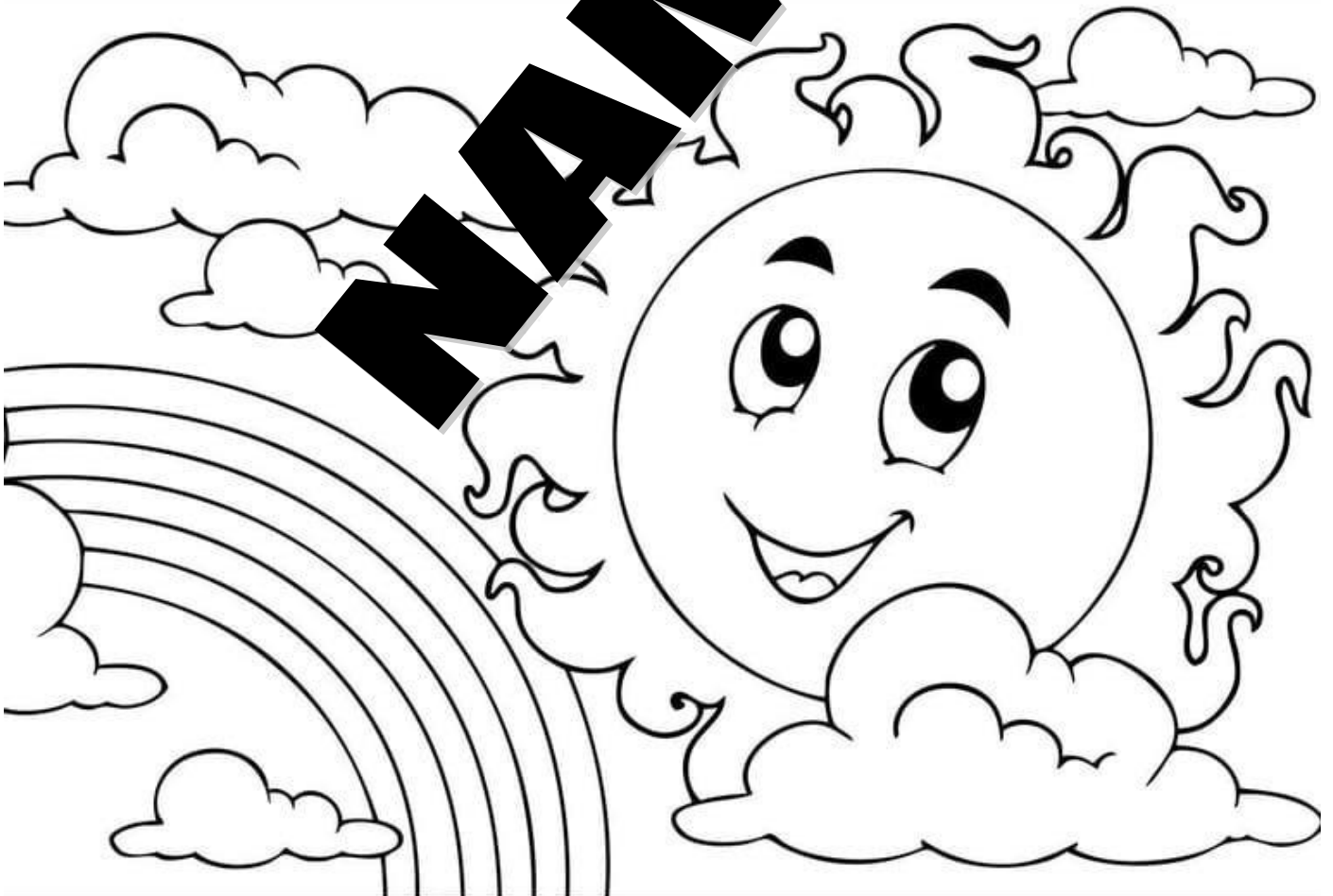
NAMUNA

Tasviriy faoliyat



NAMUNA

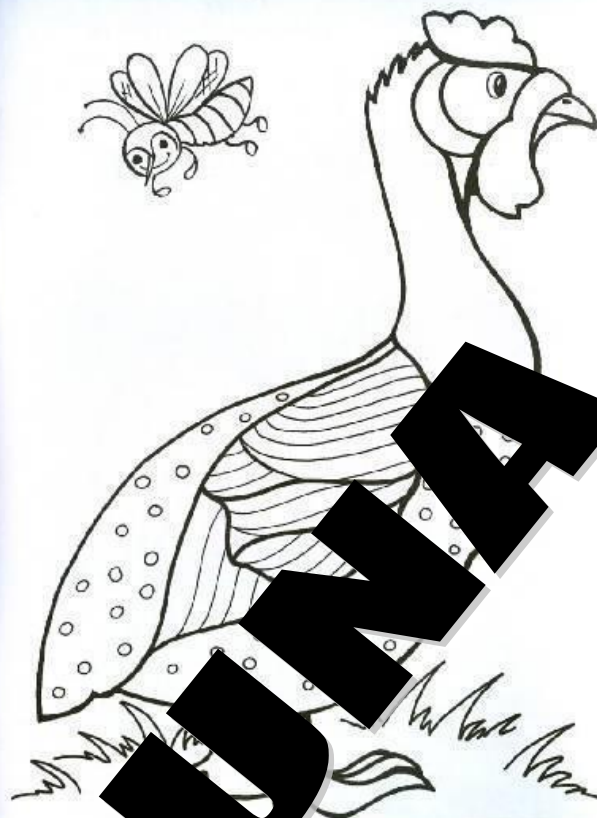
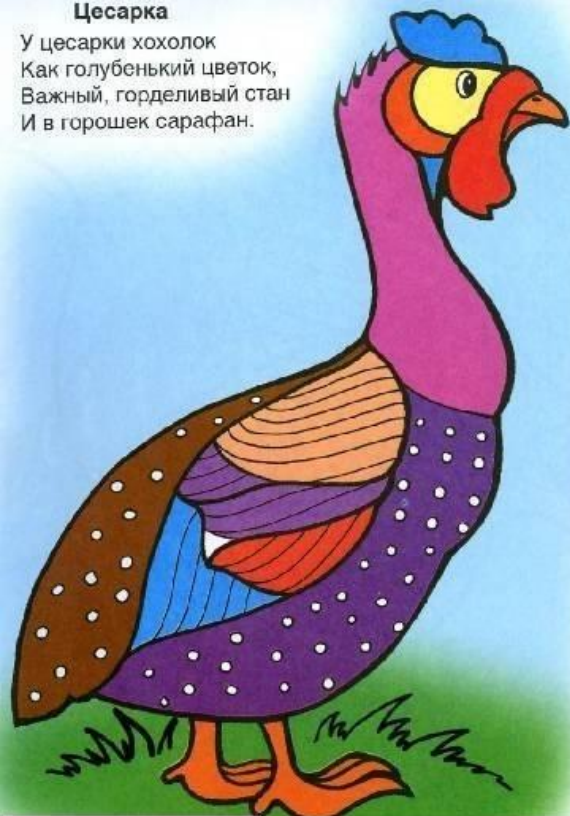
Bo'yash uchun



Bo'yash uchun

Цесарка

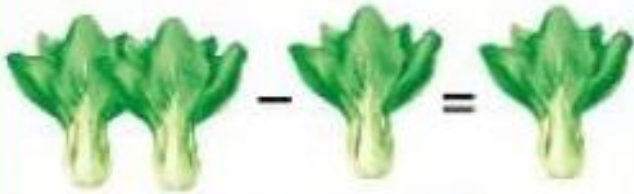
У цесарки хохолок
Как голубенький цветок,
Важный, горделивый стан
И в горошек сарафан.



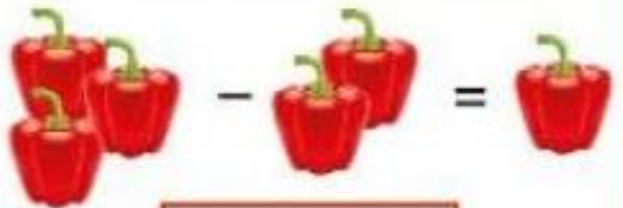
razuki-razukrazhki.blogspot.com



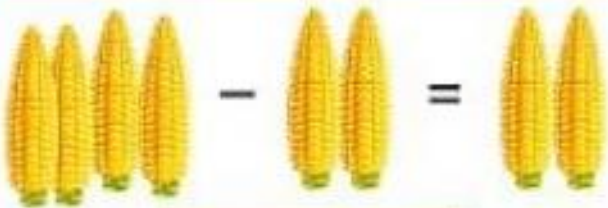
Matematika



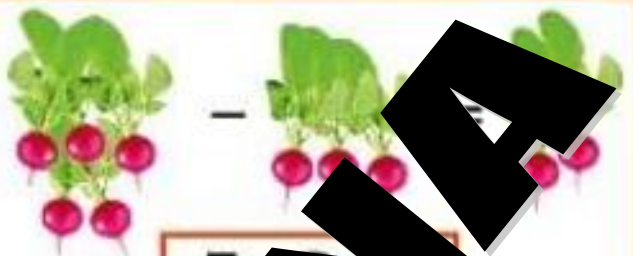
$$2 - 1 = 1$$



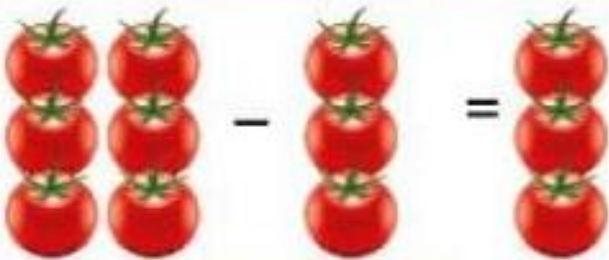
$$3 - 2 = 1$$



$$4 - 2 = 2$$



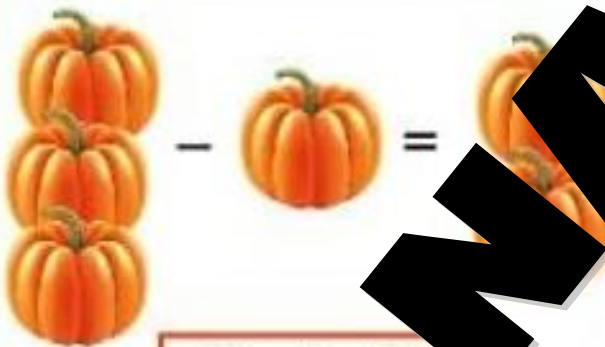
$$5 - 2 = 3$$



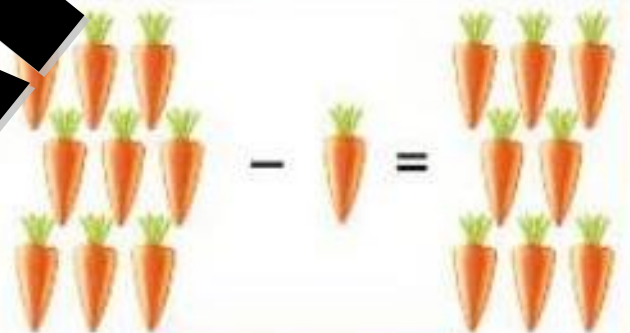
$$6 - 3 = 3$$



$$8 - 2 = 6$$



$$3 - 1 = 2$$



$$9 - 1 = 8$$

NAMUNA

Matematika

$$\begin{array}{|c|} \hline \text{3 bees} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{3 bees} \\ \hline \end{array} = \begin{array}{|c|} \hline 678 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{2 apples} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{2 apples} \\ \hline \end{array} = \begin{array}{|c|} \hline 345 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{2 butterflies} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{3 butterflies} \\ \hline \end{array} = \begin{array}{|c|} \hline 45 \\ \hline \end{array}$$

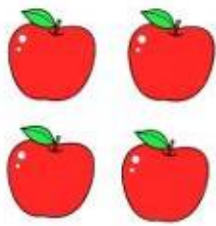
$$\begin{array}{|c|} \hline \text{1 flower} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{2 flowers} \\ \hline \end{array} = \begin{array}{|c|} \hline 345 \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{3 birds} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{3 birds} \\ \hline \end{array} = \begin{array}{|c|} \hline 678 \\ \hline \end{array}$$

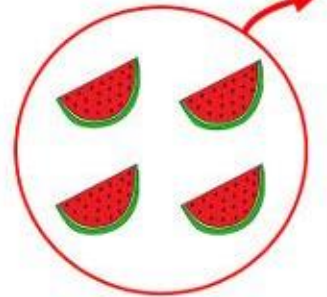
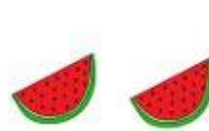
$$\begin{array}{|c|} \hline \text{4 peas} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{4 peas} \\ \hline \end{array} = \begin{array}{|c|} \hline 678 \\ \hline \end{array}$$

NAMUNYA

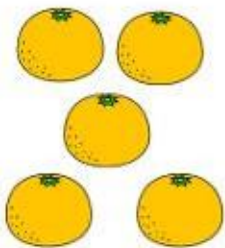
Matematika



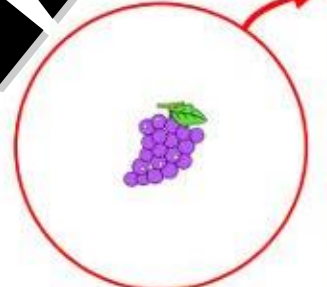
$$7 - 3 = \square$$



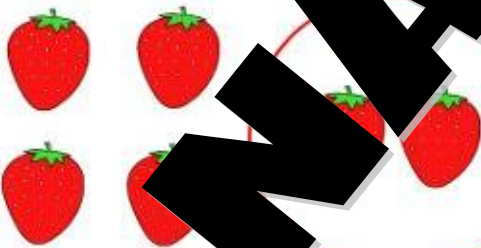
$$6 - 4 = \square$$



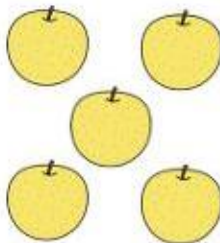
$$9 - 4 = \square$$



$$7 - 1 = \square$$



$$6 - 2 = \square$$



$$8 - 3 = \square$$

Qirg'ish uchun

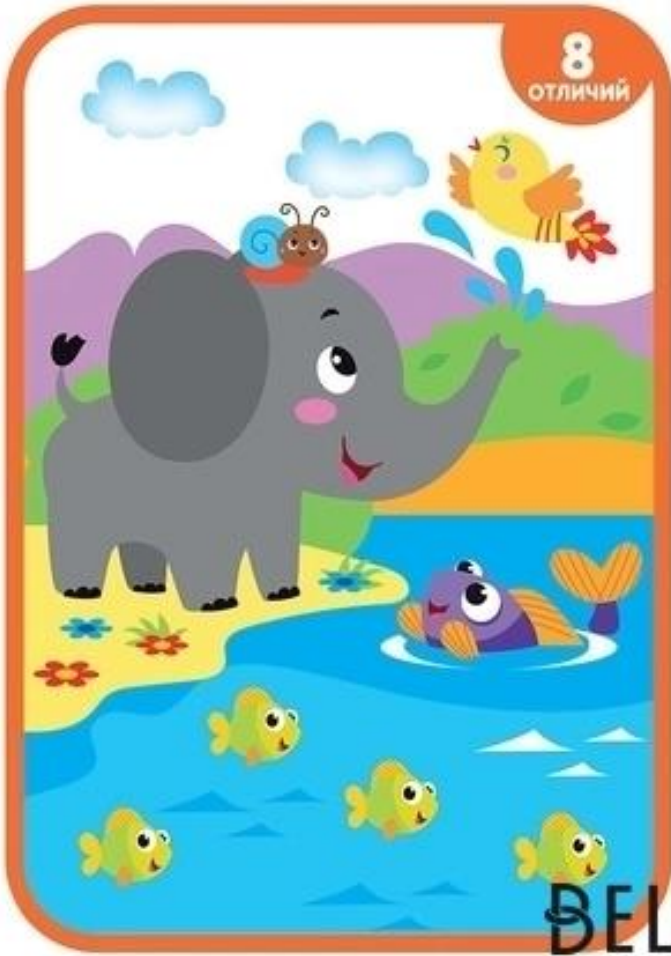


NAZMUNA

Qirg'ish uchun



Farqini top

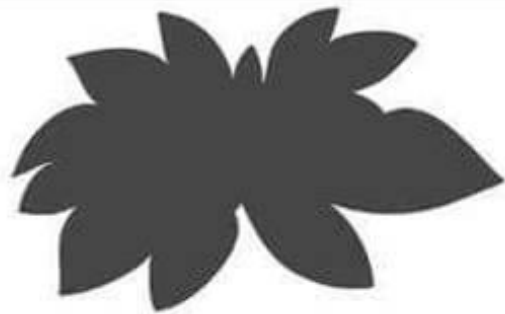


Farqini top



KAMUNKA

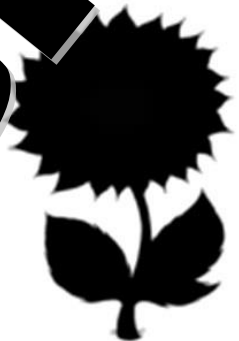
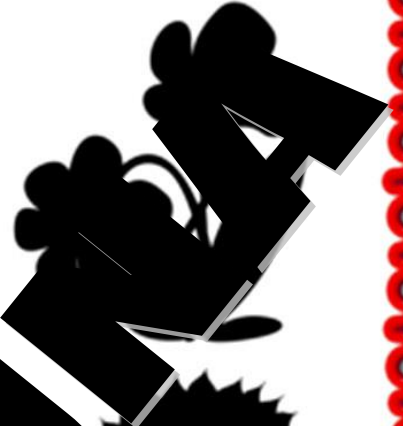
O'rnini top!



NAMUNA

O'rnini top!

Найди мою тень.



Applikatsiya



Applikatsiya



Rag'bat kartochkalari

