

veb-saytimiz: Zokirjon.com

Zokirjon.com veb-sayti orqali o'zingiz uchun kerakli ma'lumotlarni yuklab oling.

Zokirjon Admin bilan

91-328-88-38 nomerga telegram orqali bog'lanishingiz yoki telegramdan @jek567 izlab telegramdan yozishingiz so'raladi.

Telegramda murojaatingizga o'z vaqtida javob beriladi.

Kichik guruhlarga mart oyi ko'rgazmalarini to'liq holda olish uchun telegramdan yozing.

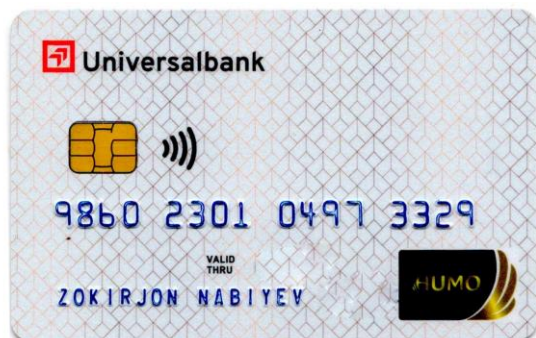
Telegram kanalimiz:

@maktabgacha_tt



uchun: HUMO 9860230104973329

Plastik egasi Nabiyev Zokirjon



DIQQAT!!!

Bu hujjatni hech kimga tarqatmaslik sharti bilan olishingiz mumkin.

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 veb-saytlarga joylamang.

Telegram orqali kanal va gruppalarga tarqatmang.

OMONATGA HIYONAT

QILMANG.



Mart

KICHIK GURUH

O's mavzusi:

Bahor—mavzuri tabiat
va qadriyatlar fasli

KICHIK GURUH

HAFTA

Onajonim davlati



KICHIK GURUH

2 HAFTA

Daraxt, gul

va baliq



KICHIK GURUH

2 HAFTA

Navro'zni qabul qilaymiz

(varrak uchun)



KICHIK GURUH

12 HAFTA

**Hasharot haqida
tushuncha**



Mart oyi

Kichik guruh

1-Hafta mavzusi: Bahor–mehr,

qadriyat va qadriyatlar fasli

1-Hafta Onajonim bayrami

2-Hafta Araxt, gul va
barg

3-Hafta Navrozi
nishonlaymiz (arab
uchiramiz)

4-Hafta Hasharotlar
haqida tushuncha





KAMUKA







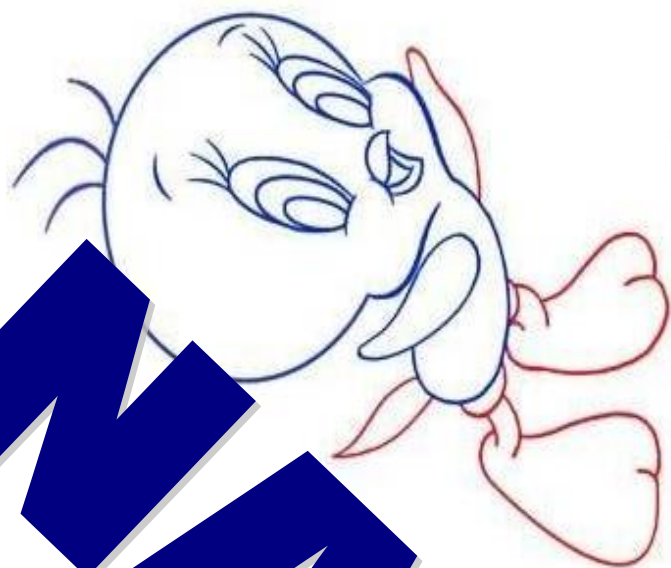
NOVRUZ BAYRAMINIZ MUBAREK



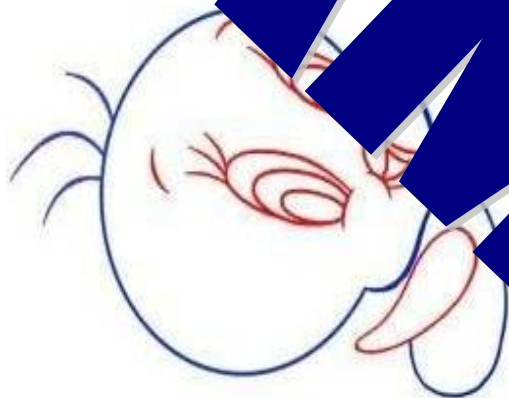




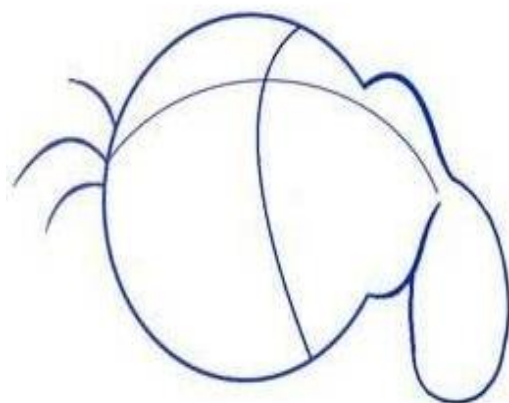
Tasviriy faoliyat



2



1



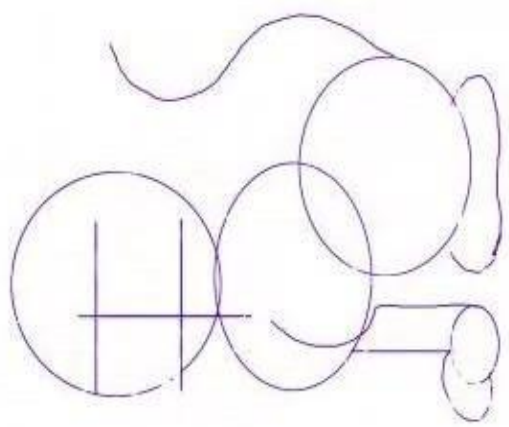
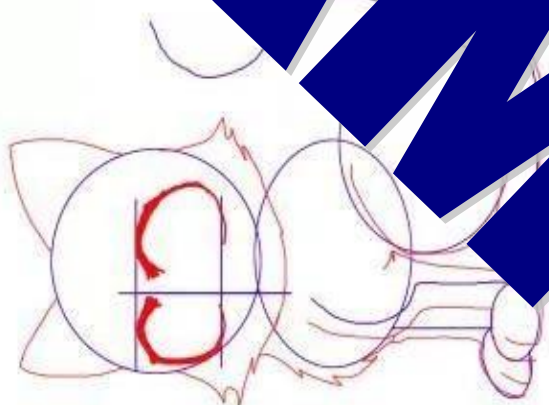
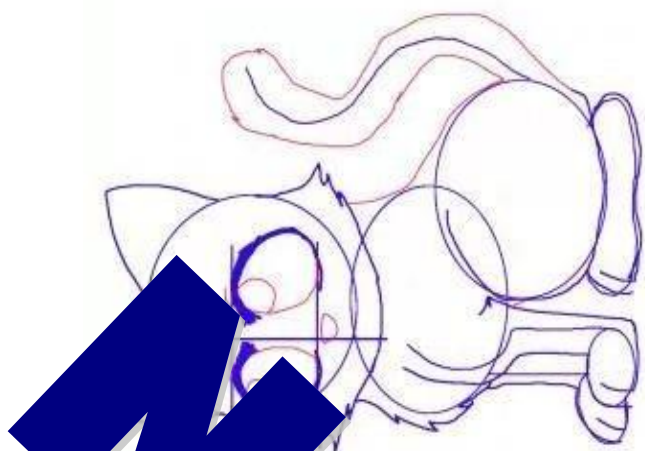
6



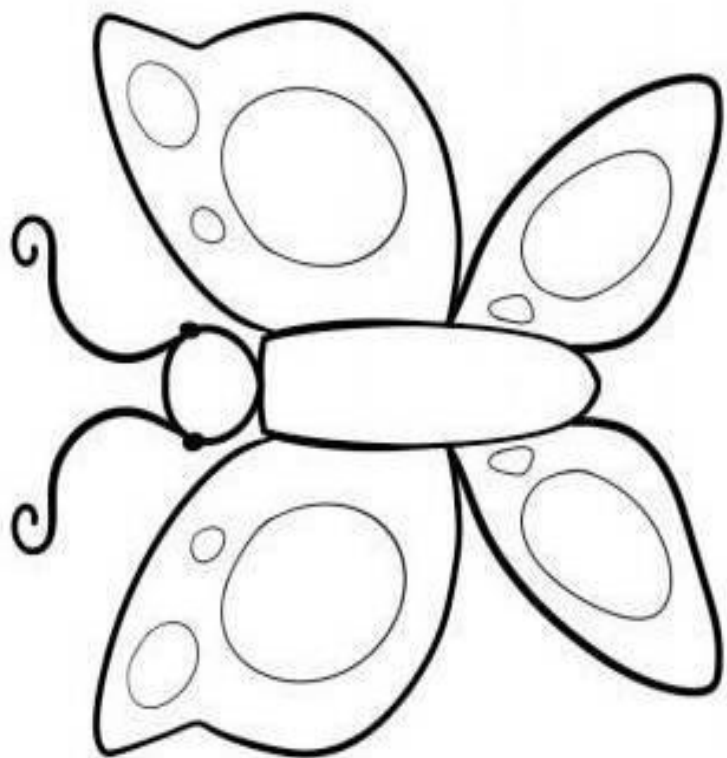
4



Tasviriy faoliyat



KAMUNA

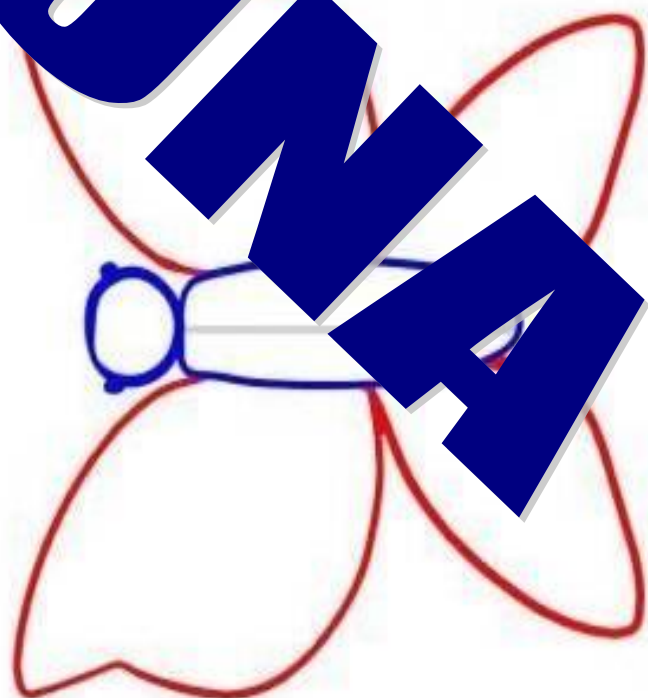


(4)



(1)

(3)



KAMUNKA



ЛЮБИМАЯ МАМОЧКА
С 8 МАРТА!

ЛЮБИМАЯ МАМОЧКА
С 8 МАРТА!

Лето



Bo'yash uchun



Bo'yash uchun

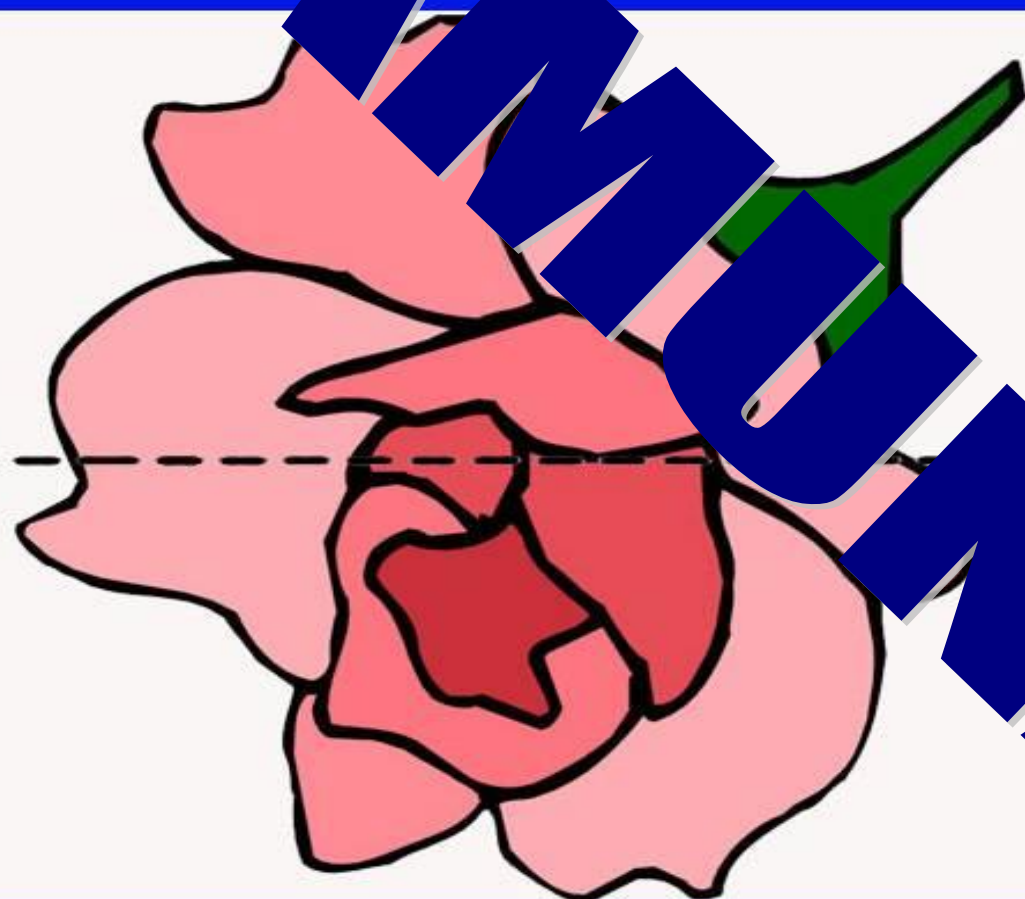


МАМИНА
БАБОЧКА

Qirg'ish uchun

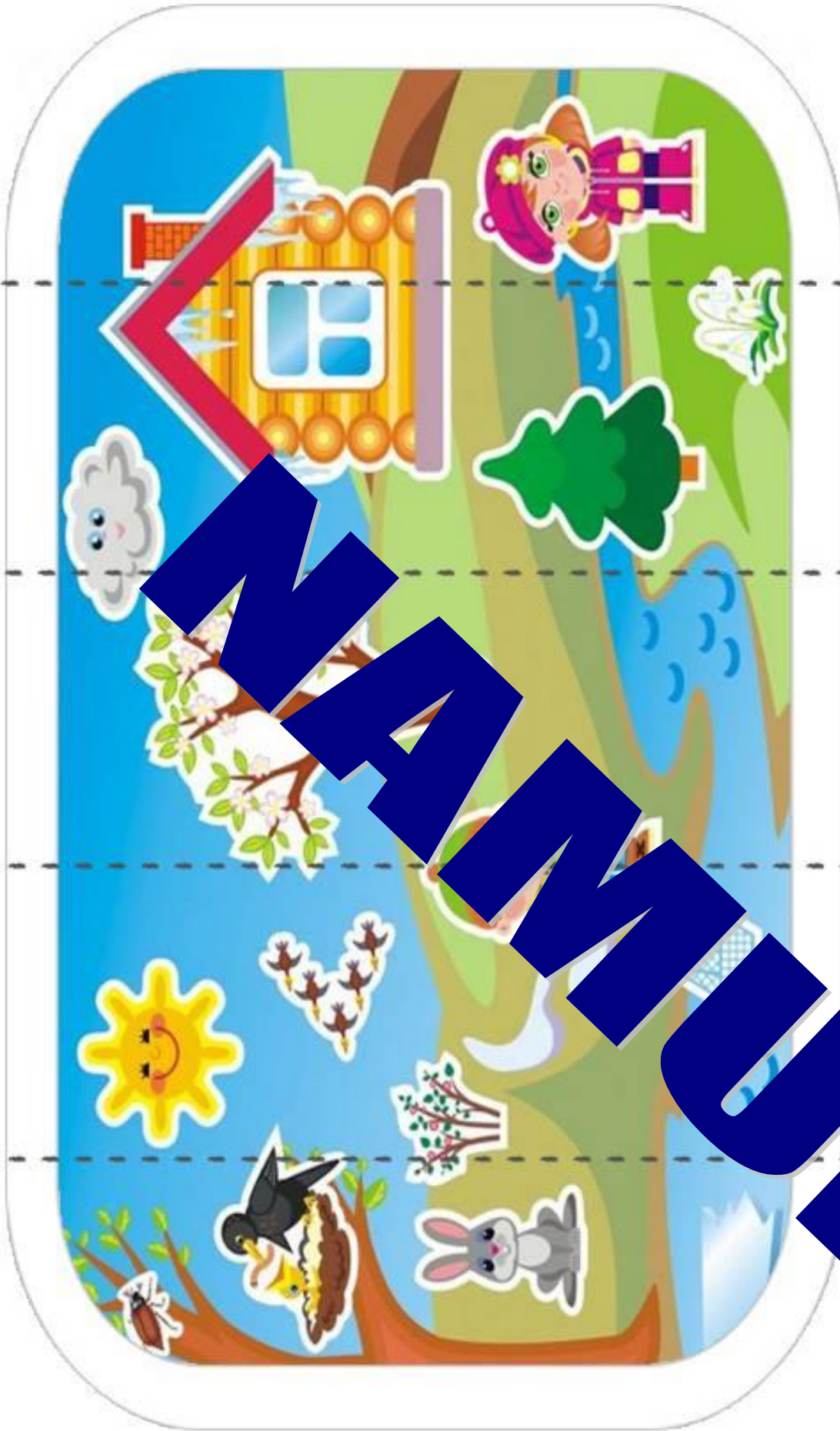


www.RazvitieRebenka.com



www.RazvitieRebenka.com

РАЗВИТИЕ РЕБЕНКА

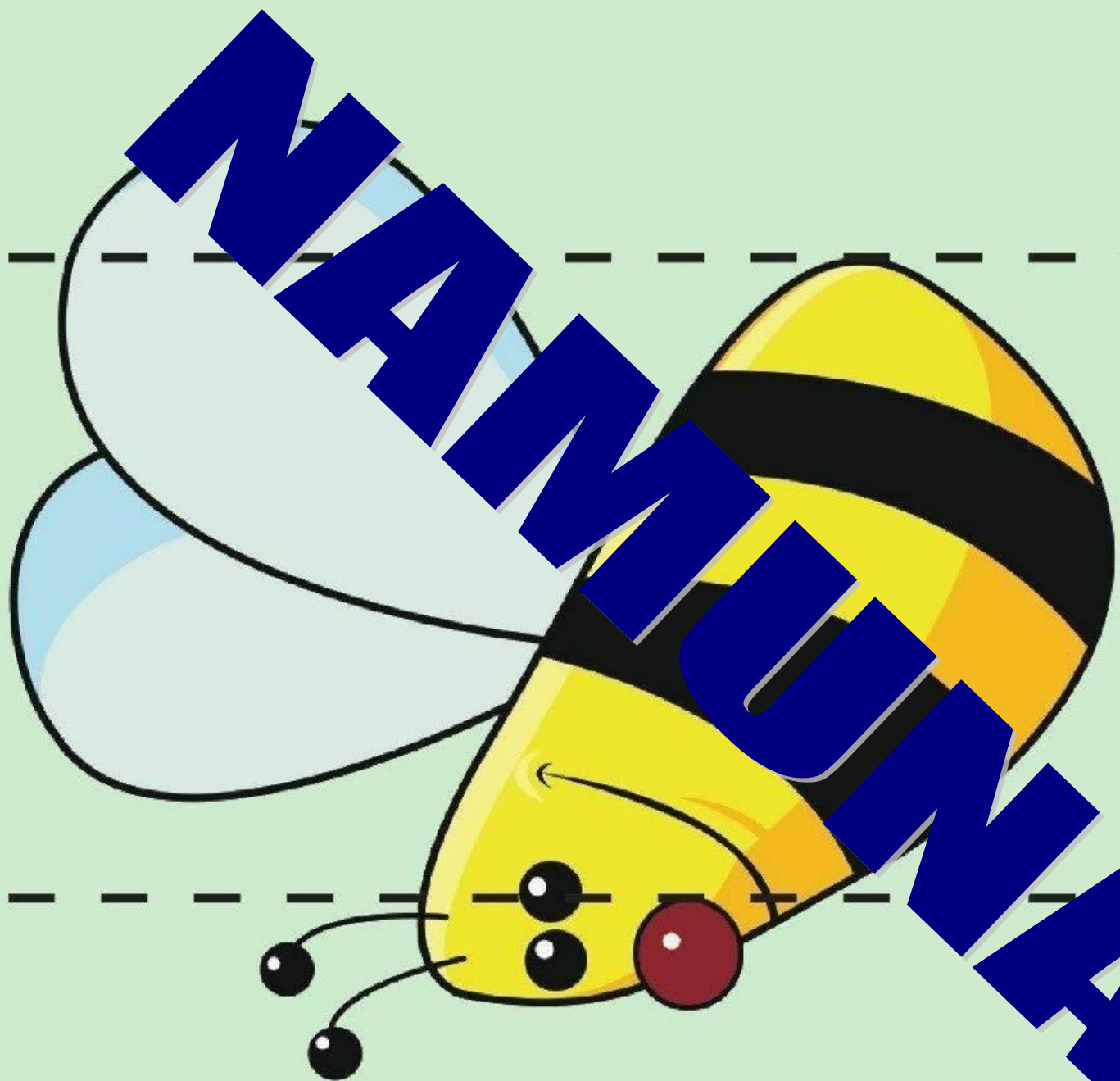


BECHIA

Qirg'ish uchun

MAHMUDA

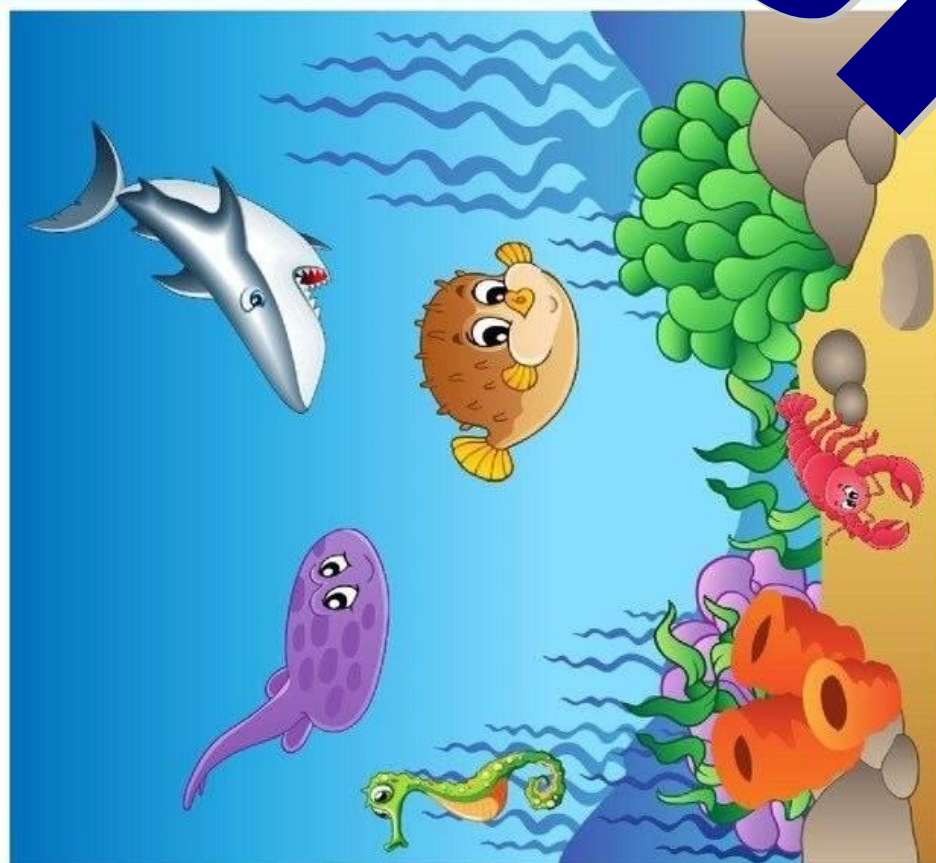
Qirg'ish uchun



Найди 5 отличий.



Найди 5 отличий.



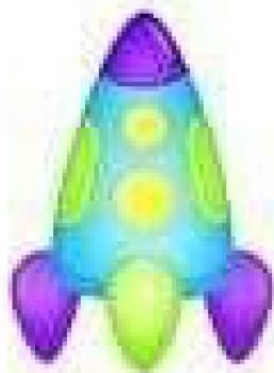


Методика «Найди отличия»



Найди 7 отличий

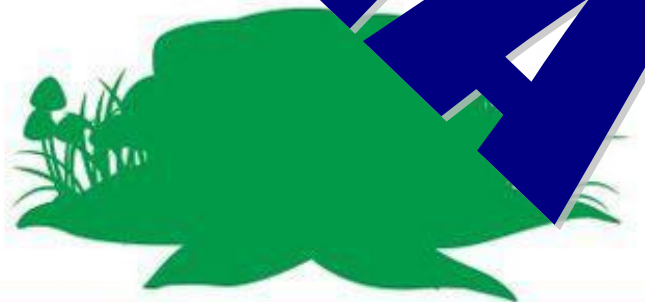
O'rnini top!





KAMUNKA

O'rnini top!



O'rnini top!



KANUNKA

Applikatsiya



Applikatsiya



Applikatsiya



MAAMUNA



Matematika



-



-



=



-



=



KANUNKA



$$\bigcirc + \bigcirc = \bigcirc$$



$$\bigcirc + \bigcirc = \bigcirc$$



$$\bigcirc + \bigcirc = \bigcirc$$



Rag'bat kartochkalari



NUMUN