

**veb-saytimiz: [Zokirjon.com](http://Zokirjon.com)**

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

**+99890-530-88-18 nomerga telegramdan yozishingiz yoki jek456 izlab telegramga yozishingiz so'raladi.**

*Telegramda murojaatingizga o'z vaqtida javob beriladi.*

*Hujjat word variant dos. formatda beriladi.*

**Majburiy bepul bir yillik tayyorlov guruh avgust oyi 3-hafta ko'rgazmani to'liq holda olish uchun telegramdan yozing.**



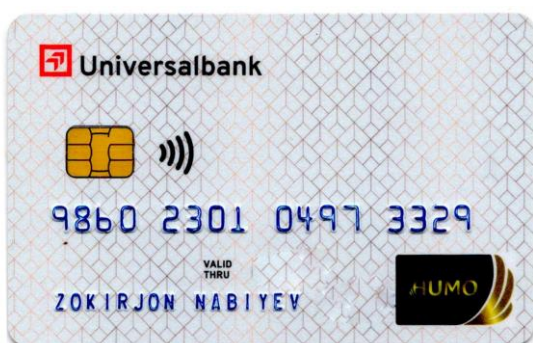
**Telegram kanalimiz:**

**@maktabgacha\_tt**

**Narxi: 5000**

**To'lov 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.**



MAKTABGACHA  
VA MAKTAB  
TA'LIMI VAZIRLIGI

**AVGUST**

**OY DAVRZUSI:**

**Mening sevgan kitobim**

**Majburiy bepul bitta yillik  
tayyorlov guruhi**

**3-HAFTA**

**Dunyo xalq ertaklar**





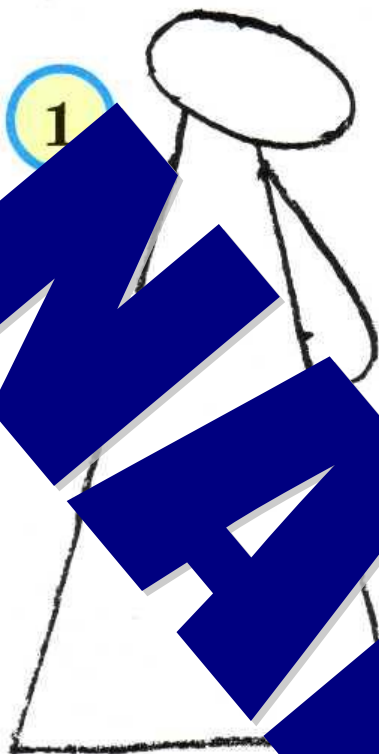




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1



2



3



**WAMUNA**

# Tasviriy faoliyat

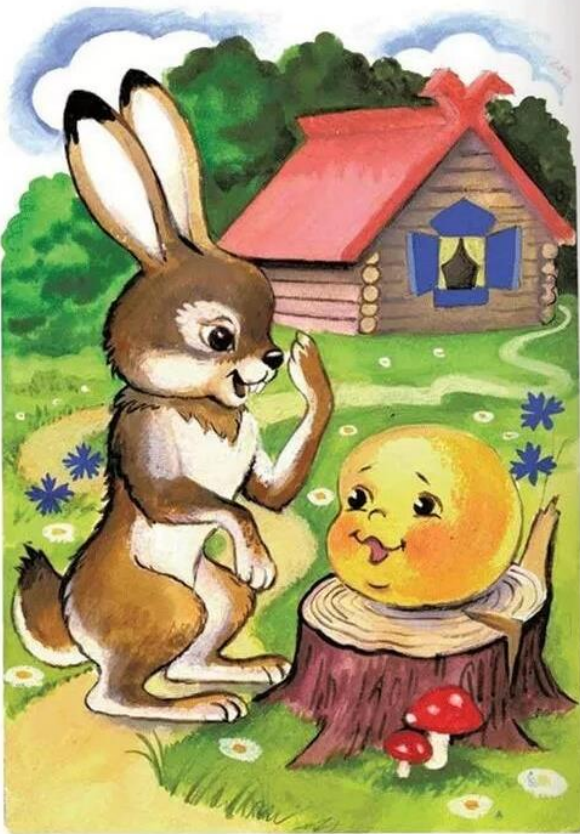




# Bo'yash uchun






# Bo'yash uchun





«Колобок»

# Matematika


$$\underline{1} + \underline{1} = \underline{\quad}$$

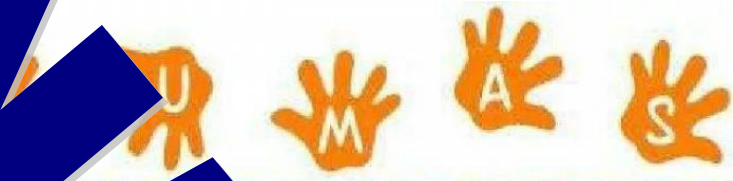

$$\underline{1} + \underline{3} = \underline{\quad}$$


























$$\underline{2} + \underline{3} = \underline{\quad}$$


$$\underline{4} + \underline{1} = \underline{\quad}$$

**KANJUNKA**

# Matematika



	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	

**KANUNKA**

# Matematika

$1 + 4 = \square$

$2 + 5 = \square$

$2 + 3 = \square$

$1 + 4 = \square$

$4 + 3 = \square$

$3 + 2 = \square$

$5 + 3 = \square$

$6 + 2 = \square$

Решите задачи.

$5 - 3 = \square$

$4 - 2 = \square$

$7 - 6 = \square$

$6 - 1 = \square$

$7 - 5 = \square$

$8 - 5 = \square$

$9 - 4 = \square$

$8 - 2 = \square$

Qirg'ish uchun

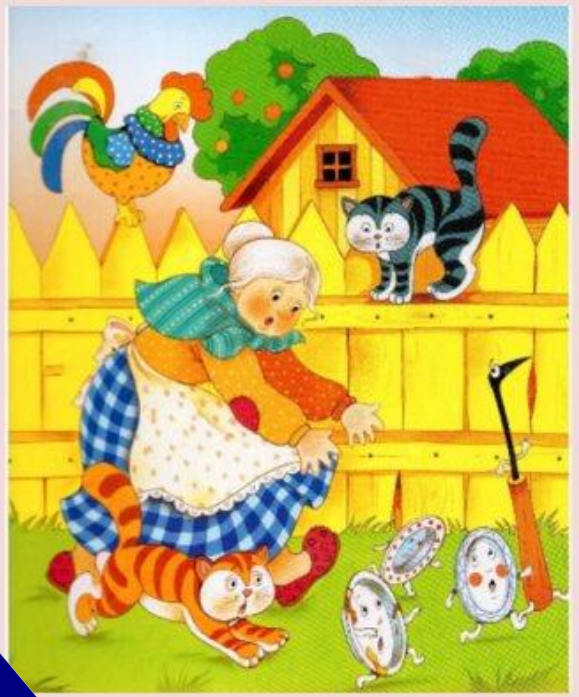


# Qirg'ish uchun



К А М У К А

# Farqini top





Задание 1. Найди 10 отличий



Найди 12 отличий

# O'rnini top!



**RAMUNKA**



O'rnini top!



**KAMUNKA**

# Applikatsiya



# Applikatsiya



# Rag'bat kartochnikalari

