

8. Takrorlash

Yondosh mavzu:
Foydali va zararli
hasharotlar

Teskari masalalar,
mantiqiy masalalar.



$$\text{ant} + \text{beetle} = 14$$

$$\text{ant} - \text{beetle} = 2$$

$$\text{ant} + \text{ant} = ?$$

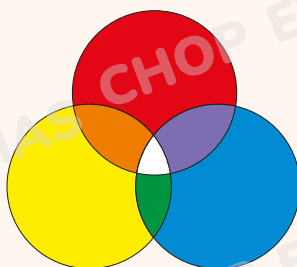


1. Har bir hasharot aylananing qaysi qismiga kelib tushadi?



Odamlar
uchun zararli

Qanotli



Odamlar
uchun foydali



2. 51, 28, 14 sonlarining har biri uchun
namunada keltirilgani kabi misollar yozing.

Namuna:

$$40 + 6 = 46$$

$$6 + 40 = 46$$

$$46 - 6 = 40$$

$$46 - 40 = 6$$



3. Ipakchilik fabrikasiga birinchi kuni 8 yashik, ikkinchi kuni
12 yashik, uchinchi kuni birinchi va ikkinchi kunlaridan
5 yashik ko'p pilla keltirilgan. Fabrikaga uch kunda necha
yashik pilla keltirilgan?



4. Hisoblang.

$$45 + 21$$

$$27 + 31$$

$$86 - 12$$

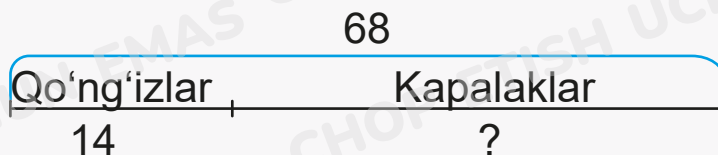
$$83 - 42$$

$$37 + 20$$

$$79 - 30$$



5. Chizmadan foydalanib teskari masalalar tuzing va ularni yeching.



6. Uzunligi 1 dm bo'lgan AB kesma chizing. Unda C va D nuqtalarni belgilang. Ushbu nuqtalar AB kesmani necha bo'lakka bo'ladi? Kesma bo'laklari bo'yicha ifoda tuzing.



7. Taqqoslang.

$$a \square a - 3$$

$$b + 14 \square b + 25$$

$$8 - k \square 10 - k$$

$$b \square b + 7$$

$$d - 11 \square d - 12$$

$$m + 0 \square m - 0$$



8. Asalari bayramga 49 ta hasharotni taklif etdi. Ulardan 12 tasi kapalak, 14 tasi asalari, qolganlari esa qo'ng'izlar. Asalari bayramga qancha qo'ng'izni taklif etdi?



9. Jadvalni daftaringizga ko'chirib chizing va to'ldiring.

a	4	6	10	12	24	41	50
$a + 10$							
$a - 1$							
$a + a$							