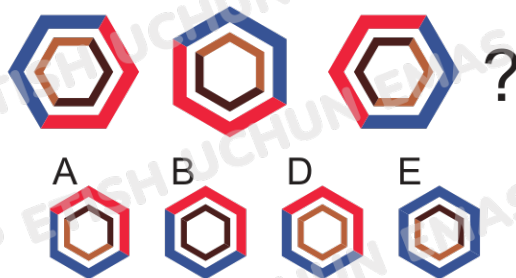


60. Metr, detsimetr, santimetr

Yondosh mavzu:
paleontologiya

Uzunlik, o'lchov
Metr, detsimetr, santimetr



- Eng mashhur dinozavrlarning o'lchamlari haqida ayting. Ularning uzunligi va balandligi necha yaxlit metr bo'lgan? Ular necha yaxlit detsimetr bo'lgan?



$$5 \text{ m } 4 \text{ dm } 2 \text{ cm} = 54 \text{ dm } 2 \text{ cm} = 5 \text{ m } 42 \text{ cm} = 542 \text{ cm}$$



- Qolgan ma'lumotlarni namunadagidek yozing.

Namuna:

$$6 \text{ m } 2 \text{ dm } 1 \text{ cm} = 62 \text{ dm } 1 \text{ cm} = 6 \text{ m } 21 \text{ cm} = 621 \text{ cm}$$

7 m 5 dm 3 cm

2 m 3 dm 0 cm

8 m 0 dm 7 cm

3 m 0 dm 0 cm



- Uzunlik birliklarini qo'shishni o'rganing. Nimani ko'rish mumkin?

3m	4dm	6cm	6m	5dm	8cm
2m	1dm	3cm	1m	4dm	5cm
5m	5dm	9cm	8m	0dm	3cm

Qo'shishni namuna bo'yicha bajaring.

$$5 \text{ m } 4 \text{ dm } 8 \text{ cm} + 3 \text{ m } 7 \text{ dm } 2 \text{ cm}$$

$$6 \text{ m } 2 \text{ dm } 9 \text{ cm} + 1 \text{ m } 9 \text{ dm } 2 \text{ cm}$$



4. Uzunlik birliklarini ayirishni o'rganing. Nimani ko'rish mumkin?

7m	5dm	2cm	6m	1dm	7cm
3m	2dm	1cm	2m	4dm	4cm
4m	3dm	1cm	3m	7dm	3cm

Ayirishni namuna bo'yicha bajaring.

$$6\text{ m } 4\text{ dm } 8\text{ cm} - 2\text{ m } 5\text{ dm } 1\text{ cm}$$

$$7\text{ m } 2\text{ dm } 3\text{ cm} - 3\text{ m } 8\text{ dm } 9\text{ cm}$$



5. Allozavr tanasining uzunligi 8 m 5 dm, braxiozavrning uzunligi esa 23 m. Braxiozavr allozavrdan qancha uzun?



6. Tenglamalarni yeching.

$$x + 234 = 609 + 128$$

$$808 - y = 367 - 99$$



7. Amir dinozavr figuralarini yig'adii. Uning kolleksiyasida 135 ta o'txo'r kaltakesak figuralari bor, yirtqich kaltakesaklar figuralari o'txo'rlarga qaraganda 17 ta kam, uchuvchi kaltakesaklar figuralari esa yirtqichlarga qaraganda 72 ta ko'p. Amirning kolleksiyasida nechta figura bor?



8. Ifodalang:

santimetrlarda: 4 m 2 dm 9 cm, 7 m 3 dm, 8 m 9 cm;
detsimetrlarda: 7 m, 30 cm, 6 m 4 dm;
metrlarda: 90 dm, 500 cm.



9. Amallarni bajaring:

$$\begin{aligned} &5\text{ m } 2\text{ dm } 4\text{ cm} + 4\text{ m } 5\text{ dm } 5\text{ cm} \\ &8\text{ m } 7\text{ dm } 4\text{ cm} - 2\text{ m } 3\text{ dm } 1\text{ cm} \\ &2\text{ m } 5\text{ dm } 6\text{ cm} + 3\text{ m } 6\text{ dm } 9\text{ cm} \\ &9\text{ m } 1\text{ dm } 1\text{ cm} - 5\text{ m } 9\text{ dm } 7\text{ cm} \end{aligned}$$

