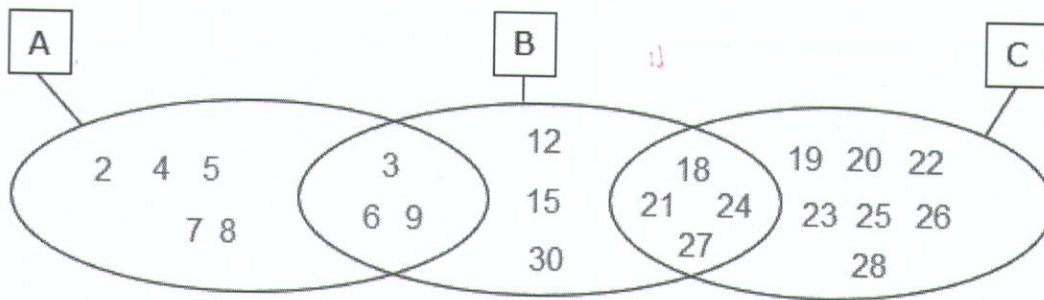


Glede na dane podatke zapiši elemente množic ter dopolni risbo in zapise spodaj.

$$A = \{2, 3, 4, 5, 6, 7, 8, 9\}$$

$$B = \{3, 6, 9, 12, 15, 18, 21, 24, 27, 30\}$$

$$C = \{18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28\}$$



$$A \cap B = \{3, 6, 9\}$$

$$B \cup C = \{3, 6, 9, 12, 15, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 30\}$$

$$A \cup B \cup C = \{2, 3, 4, 5, 6, 7, 8, 9, 12, 15, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 30\}$$

Izračunaj:

Zmnožek: 93 765

$$\frac{1}{4} \text{ od } 32 = 8, \text{ ker je } 8 \cdot 4 = 32$$

$$\frac{1}{3} \text{ od } 6 = 2, \text{ ker je } 6 : 3 = 2$$

$$\frac{2}{7} \text{ od } 42 = 12, \text{ ker je } 42 : 7 \cdot 2 = 12$$

Reši besedilno nalogo.

Odgovor: Prodali so 8 otroških oblačil.

Odgovor: Prodali so 16 oblačil za ženske.

**Odgovor: To je $\frac{1}{2}$ ali $\frac{2}{4}$ ali $\frac{4}{8}$.

Otroška oblačila: $\frac{1}{4}$ od 32 = 8, ker je
 $32 : 4 = 8$

Moška: $\frac{2}{8}$ od 32 = 8, ker je $32 : 8 \cdot 2 = 8$

Ženska: $32 - 8$ (otroška) $- 8$ (moška) =
 16

$\frac{2}{2}$ od 32 = 16 \rightarrow To je $\frac{1}{2}$ od 32