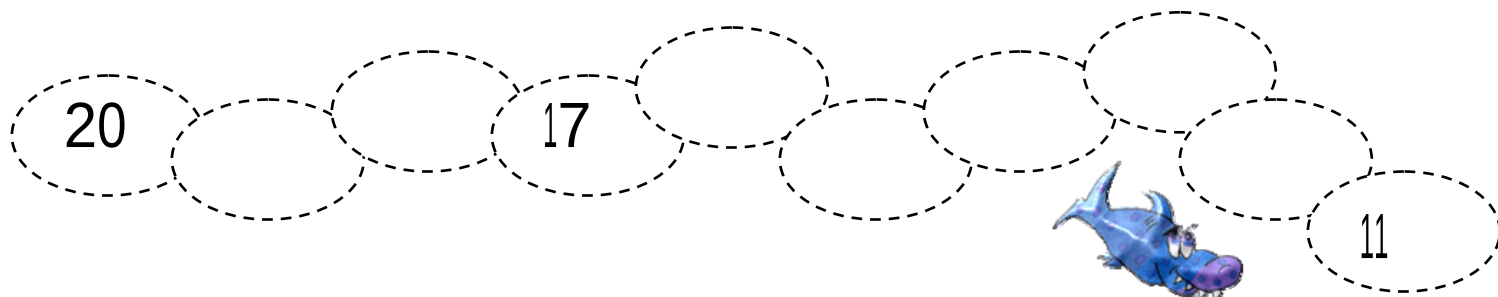


ODŠTEVANJE ŠTEVIL DO DVAJSET

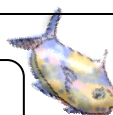
1. Vpiši manjkajoča števila.



2. Odštej števila.

$$15 - 1 = \square$$

$$17 - 2 = \square$$



$$16 - 3 = \square$$

$$18 - 2 = \square$$

$$19 - 0 = \square$$

$$14 - 4 = \square$$

$$12 - 1 = \square$$

$$18 - 7 = \square$$

$$15 - 3 = \square$$

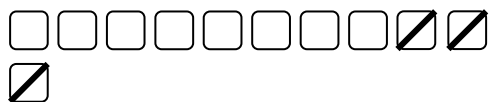
$$16 - 6 = \square$$



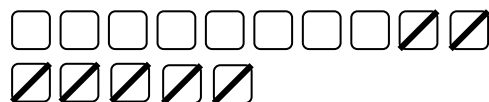
$$10 - 1 = \square$$

$$13 - 5 = \square$$

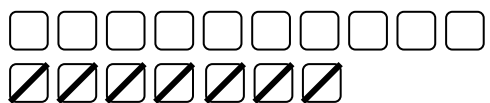
3. Napiši račun.



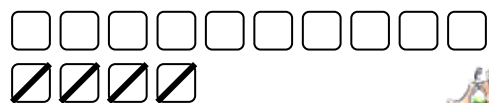
$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$



4. Napiši račun in izračunaj.

DEVETNAJST MINUS SEDEM JE _____.

$$\square - \square = \square$$

SEDEMNAJST MINUS DVE JE _____.

$$\square - \square = \square$$

PETNAJST MINUS TRI JE _____.

$$\square - \square = \square$$

_____ MINUS DVE JE SEDEMNAJST.

$$\square - \square = \square$$

DEVETNAJST MINUS ENA JE _____.

$$\square - \square = \square$$

OSEMNAJST MINUS _____ JE PETNAJST.

$$\square - \square = \square$$

DVANAJST MINUS DVE JE _____.

$$\square - \square = \square$$

TRINAJST MINUS _____ JE TRINAJST.

$$\square - \square = \square$$



5. Napiši račune.

$$\square - 2$$

$$18 - \square$$

$$\square - 3$$

$$14 - \square$$

$$14 - \square$$

10

$$10 - \square$$

$$\square - 3$$

$$16 - \square$$

12

$$12 - \square$$

$$20 - \square$$

$$\square - 5$$

$$18 - \square$$

