



ODŠTEVAMO DE - E

1. DOPOLNI.

$$24 - \square = 20$$

$$42 - \square = 40$$

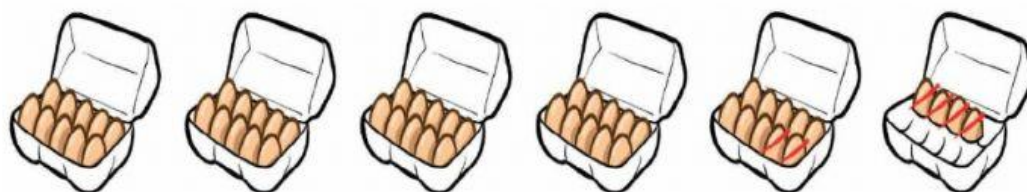
$$59 - \square = 50$$

$$31 - \square = 30$$

$$75 - \square = 70$$

$$63 - \square = 60$$


2. Slaščičar Feliks je imel v hladilniku 54 jajc. 6 jajc je porabil za peko rulade.
Koliko jajc še ima v hladilniku?



$$54 - 6 = 50 - 2 = 48$$

The diagram shows the subtraction process. A bracket under the 6 in 54 - 6 is split into 4 and 2. A curved arrow points from the 4 to the 54, and another curved arrow points from the 2 to the 50 in 50 - 2.

V hladilniku ima še 48 jajc.

3. Koliko je kock? Napiši račun in izračunaj.
Računaj na dolgo.



Račun:

Odgovor: Kock je _____.

4. Odštej na daljši način. Poglej zgornji primer.

$$42 - 2 - 4 = 40 - 4 = 36$$

$$42 - \underset{\substack{\wedge \\ 2 \quad 4}}{6} =$$

$$65 - \underset{\wedge}{9} =$$

$$91 - \underset{\wedge}{2} =$$

$$37 - \underset{\wedge}{8} =$$

$$53 - \underset{\wedge}{4} =$$

$$82 - \underset{\wedge}{3} =$$

5. Odštej na krajši način. Uporabi rožičke.

$$\begin{array}{r} 27 \\ \swarrow \searrow \\ \end{array} - 8 = \square$$

$$\begin{array}{r} 57 \\ \swarrow \searrow \\ \end{array} - 8 = \square$$

$$\begin{array}{r} 85 \\ \swarrow \searrow \\ \end{array} - 6 = \square$$

$$\begin{array}{r} 36 \\ \swarrow \searrow \\ \end{array} - 7 = \square$$

$$\begin{array}{r} 65 \\ \swarrow \searrow \\ \end{array} - 7 = \square$$

$$\begin{array}{r} 97 \\ \swarrow \searrow \\ \end{array} - 8 = \square$$

$$\begin{array}{r} 44 \\ \swarrow \searrow \\ \end{array} - 6 = \square$$

$$\begin{array}{r} 78 \\ \swarrow \searrow \\ \end{array} - 9 = \square$$

$$\begin{array}{r} 73 \\ \swarrow \searrow \\ \end{array} - 6 = \square$$

6. Poveži račune s pravilnim rezultatom.

$74-7$

$35-6$

$22-4$

$18-9$

18

29

79

48

9

67

59

88

$93-5$

$66-7$

$57-9$

$81-2$

7. Reši naloge z besedilom.

Izračunaj razliko števil 32 in 7.
Koliko dobiš?

Račun:

Odgovor: Razlika števil 32 in 7 je _____.

