

IME:

Odštevanje DE - DE

1. Prepiši v matematični zvezek in odštej.



$$81 - 20 = \square$$

$$76 - 40 = \square$$

$$57 - 10 = \square$$

$$92 - 50 = \square$$

$$23 - 20 = \square$$

$$65 - 30 = \square$$





2. Dobro si poglej spodnjo sliko in sestavi svojo besedilno nalogo.



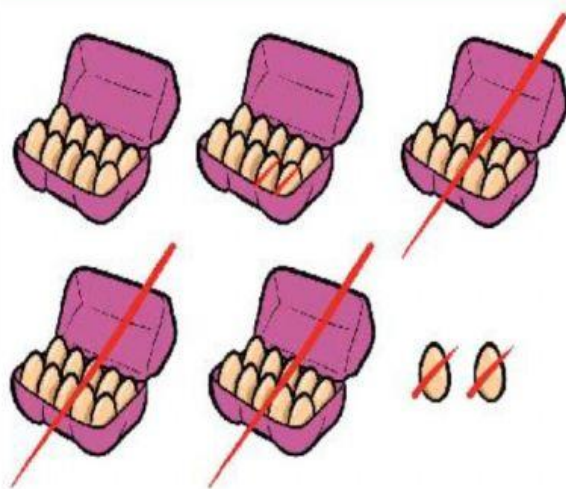
$$54 - 35 = 24 - 5 = 19$$

Diagram illustrating the subtraction process: A dotted line connects the 4 in 54 to the 5 in 35, with the number 30 written below it. Another dotted line connects the 5 in 35 to the 4 in 24, with the number 5 written below it.

Prodajo lahko še 19 jajc.



3. Oglej si slike in na črto napiši račun.



4. Izračunaj na dolg način.

$$\begin{array}{r} 67 \\ - 28 \\ \hline \end{array} = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 54 \\ - 37 \\ \hline \end{array} = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 81 \\ - 35 \\ \hline \end{array} = \underline{\hspace{2cm}}$$



5. Izračunaj na kratko. Uporabi rožičke.

$$\begin{array}{r} 68 \\ \diagdown \diagup \\ 39 \end{array} = \square$$

$$\begin{array}{r} 21 \\ \diagdown \diagup \\ 16 \end{array} = \square$$

$$\begin{array}{r} 43 \\ \diagdown \diagup \\ 27 \end{array} = \square$$

$$\begin{array}{r} 92 \\ \diagdown \diagup \\ 77 \end{array} = \square$$

$$\begin{array}{r} 55 \\ \diagdown \diagup \\ 26 \end{array} = \square$$

$$\begin{array}{r} 25 \\ \diagdown \diagup \\ 16 \end{array} = \square$$

6. Reši računsko zgodbo.

V drevesnici je raslo 96 smrečic. 28 so jih prodali.

Koliko smrečic je ostalo v drevesnici?

Račun: _____

Odgovor: V drevesnici je ostalo
_____ smrečic.

