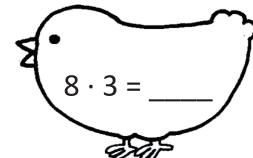
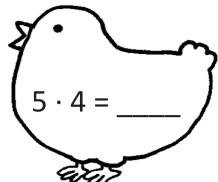
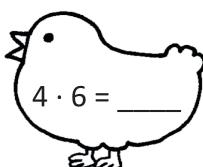
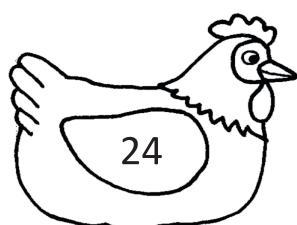


Ime in priimek:

Število točk:

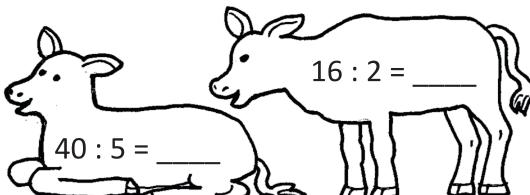
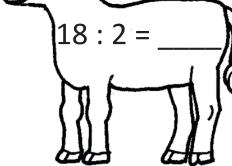
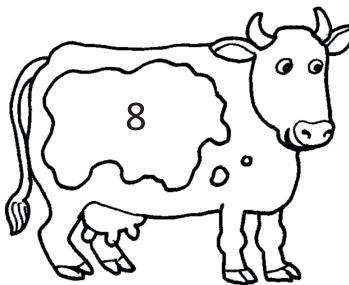
1 En mladiček v vsaki koloni ne spada k svoji družini. Prečrtaj ga.



4 · 6 = _____

$5 \cdot 4 = \underline{\quad}$

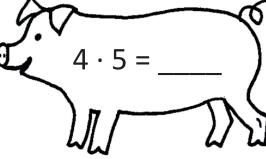
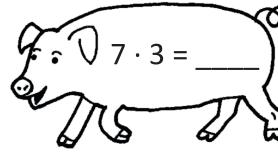
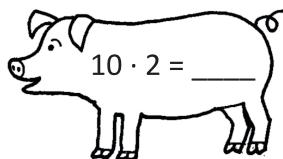
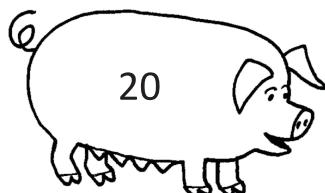
$8 \cdot 3 = \underline{\quad}$



$18 : 2 = \underline{\quad}$

$16 : 2 = \underline{\quad}$

$40 : 5 = \underline{\quad}$



$10 \cdot 2 = \underline{\quad}$

$7 \cdot 3 = \underline{\quad}$

$4 \cdot 5 = \underline{\quad}$

2

Reši račune. Rezultate po vrsti poveži s črto. Račune rešuj po vrsti. Dobil boš sliko znane domače živali.

1 $51 + 46 = \underline{\quad}$

9 $73 - 32 = \underline{\quad}$

10 $17 + 29 = \underline{\quad}$

11 $74 - 46 = \underline{\quad}$

12 $33 + 59 = \underline{\quad}$

13 $57 - 39 = \underline{\quad}$

14 $66 + 19 = \underline{\quad}$

2 $35 + 28 = \underline{\quad}$

10 $+ 38 = \underline{\quad}$

3 $96 - 63 = \underline{\quad}$

4 $51 - 19 = \underline{\quad}$

84

41

5 $19 + 57 = \underline{\quad}$

6 $90 - 46 = \underline{\quad}$

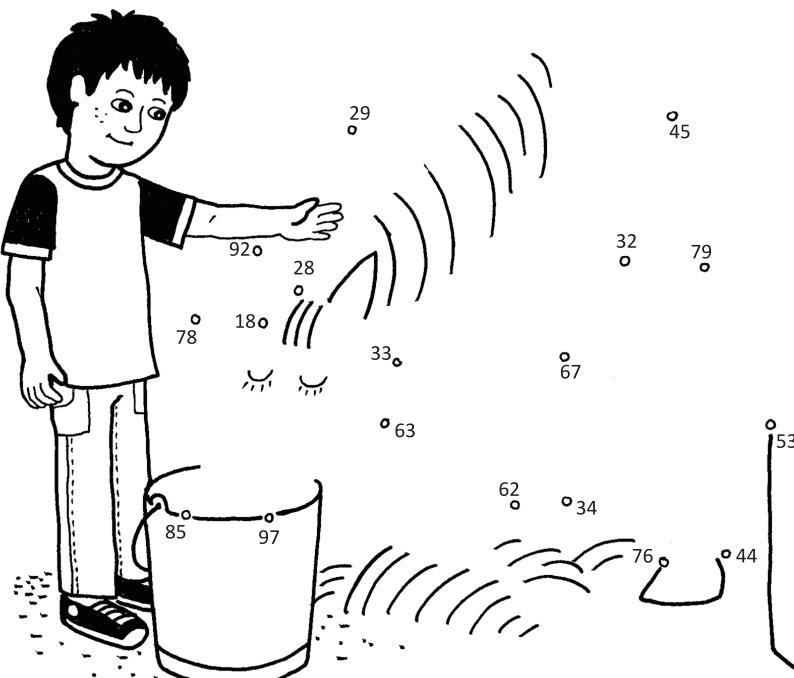
45

7 $43 + 36 = \underline{\quad}$

32

79

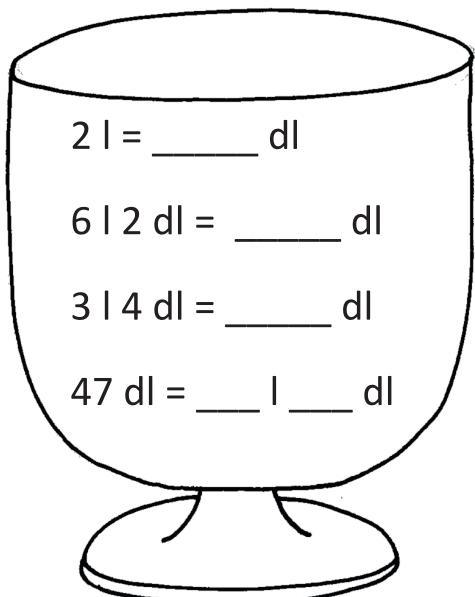
8 $87 - 34 = \underline{\quad}$





3

Pretvori merske enote.

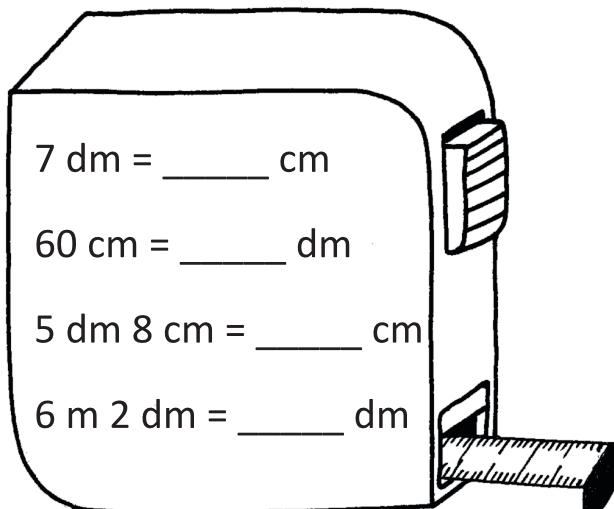


$$2 \text{ l} = \underline{\quad} \text{ dl}$$

$$6 \text{ l } 2 \text{ dl} = \underline{\quad} \text{ dl}$$

$$3 \text{ l } 4 \text{ dl} = \underline{\quad} \text{ dl}$$

$$47 \text{ dl} = \underline{\quad} \text{ l } \underline{\quad} \text{ dl}$$

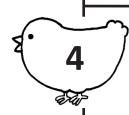


$$7 \text{ dm} = \underline{\quad} \text{ cm}$$

$$60 \text{ cm} = \underline{\quad} \text{ dm}$$

$$5 \text{ dm } 8 \text{ cm} = \underline{\quad} \text{ cm}$$

$$6 \text{ m } 2 \text{ dm} = \underline{\quad} \text{ dm}$$



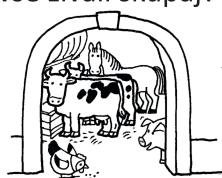
4

Izračunaj naloge. Rezultatom v tabeli poišči črke in jih pobarvaj. Če boš pravilno izračunal in pobarval črke, boš dobil ime neke domače živali.

Rezultati

- A V hlevu so 4 kokoši, 3 krave, 5 prašičev in 2 konja. Koliko nog imajo vse živali skupaj?

Račun: _____

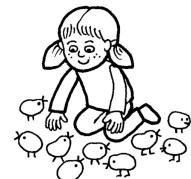


- B Peter je pomagal stricu pasti živino. Zjutraj sta prevzela in gnala v planino 36 ovac, 18 koz in 14 krav. Koliko je bilo vseh živali?



- C Mojca ima 9 piščancev, Maja pa trikrat več. Koliko jih imata skupaj?

Račun: _____



- Č Kmet je v posodo za 36 litrov nalil mleko 2 krav. Koliko je v posodi še prostora, če je prva krava dala 11 litrov, druga pa 12 litrov mleka?

Račun: _____



S	K	V	O	N	Z	J	A
84	48	49	68	86	36	63	13