

Ime in priimek:

Število točk:

1

Izračunaj račune in obkroži slike s pravilnimi rezultati.

Ugotovil boš, katere sestavine potrebuješ za pripravo znane francoske specialitete – *RATATOUILLE*.

$$\begin{array}{r} 5706 \\ + 12908 \\ \hline \end{array}$$

$$81741 : 3 =$$

$$\begin{array}{r} 27625 \\ - 11560 \\ \hline \end{array}$$

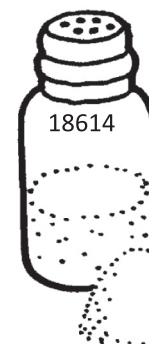
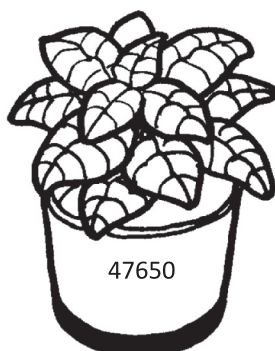
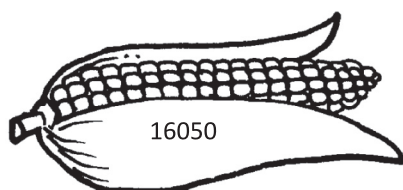
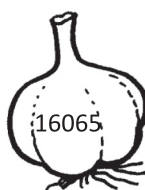
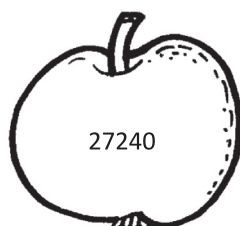
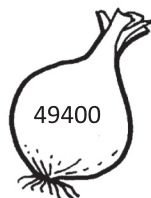
$$650 \cdot 76$$

$$\begin{array}{r} 33542 \\ + \\ \hline 92600 \end{array}$$

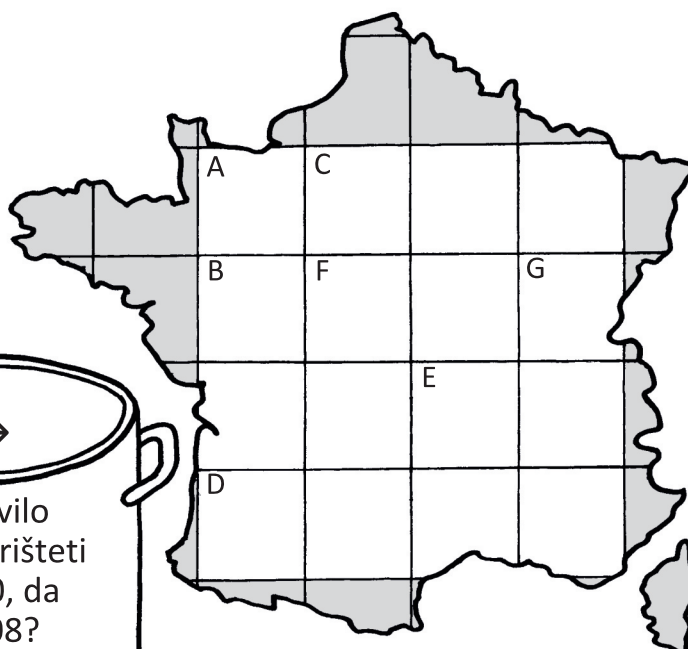
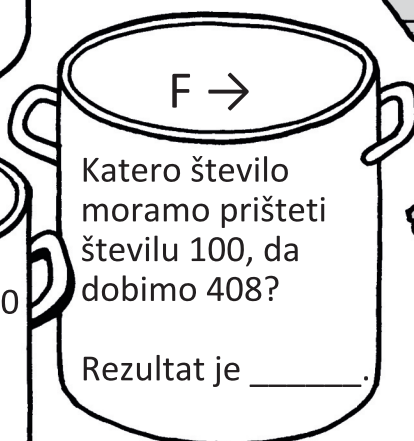
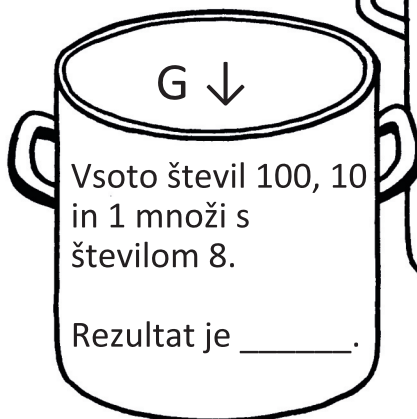
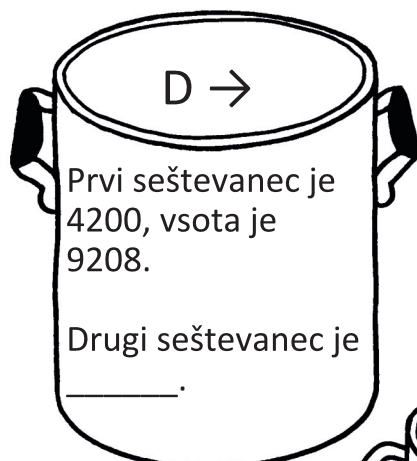
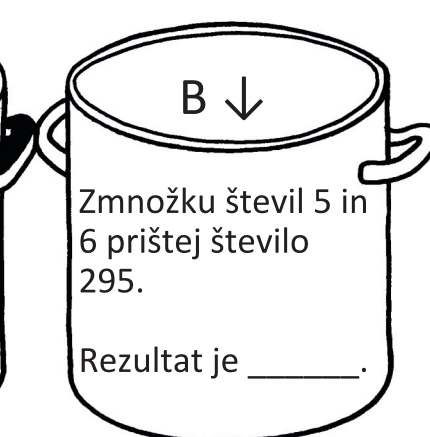
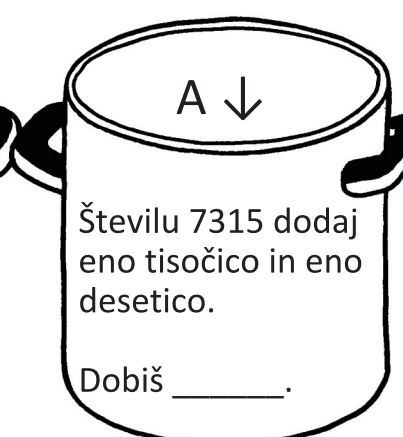
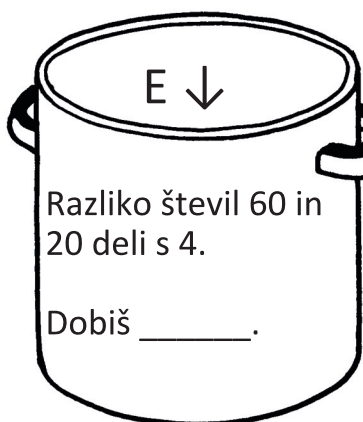
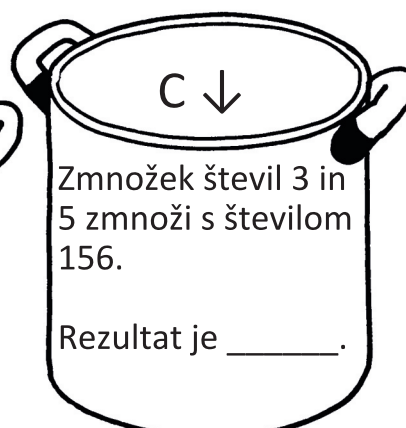
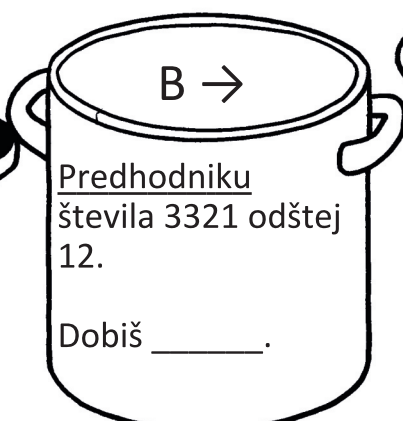
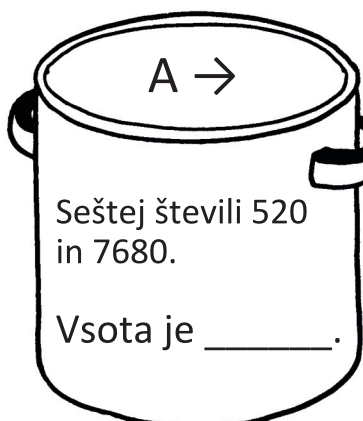
$$\begin{array}{r} \\ - 45000 \\ \hline 2650 \end{array}$$

$$30500 : 4 =$$

$$4260 \cdot 8$$



Reši naloge. Rezultate napiši na črte, nato jih vstavi v križanko, kot je zahtevano: vodoravno → ali navpično ↓.



3

Pretvori enote, kot je zahtevano. Pobarvaj polja s pravilnimi rezultati in pokazala se bo glavna »sestavina« francoske jedi *ESCARGOT*.

$$20 \text{ m} = \underline{\hspace{2cm}} \text{ dm}$$

$$5 \text{ hl } 5 \text{ l} = \underline{\hspace{2cm}} \text{ l}$$

$$1 \text{ dan } 6 \text{ h} = \underline{\hspace{2cm}} \text{ h}$$

$$7 \text{ km } 50 \text{ m} = \underline{\hspace{2cm}} \text{ m}$$

$$100 \text{ dl} = \underline{\hspace{2cm}} \text{ cl}$$

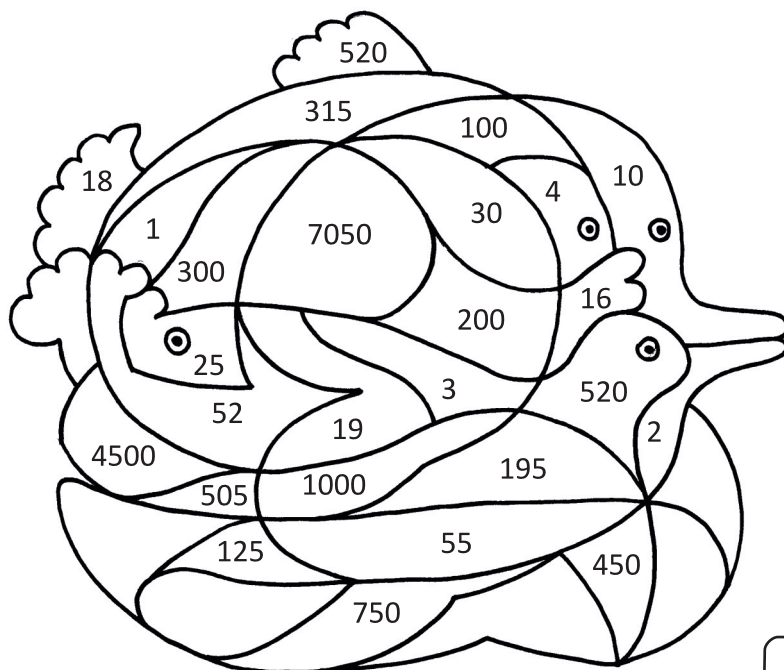
$$45 \text{ kg} = \underline{\hspace{2cm}} \text{ dag}$$

$$30 \text{ cm} = \underline{\hspace{2cm}} \text{ dm}$$

$$3 \text{ min } 15 \text{ s} = \underline{\hspace{2cm}} \text{ s}$$

$$2 \text{ tedna } 5 \text{ dni} = \underline{\hspace{2cm}} \text{ dni}$$

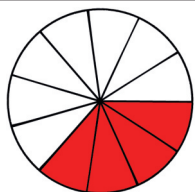
$$5 \text{ l } 2 \text{ dl} = \underline{\hspace{2cm}} \text{ dl}$$



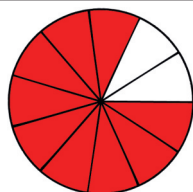
4

Kolikšni deli kroga so pobarvani? Obkroži pravilne rezultate in črke, ki jim pripadajo, po vrsti vpiši v razpredelnico. Izvedel boš, kako se še reče gosjim jetrom – znani francoski specialiteti.

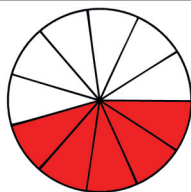
G	F	M
$\frac{7}{4}$	$\frac{4}{11}$	$\frac{4}{7}$



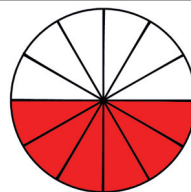
E	A	O
$\frac{2}{9}$	$\frac{7}{9}$	$\frac{9}{11}$



I	R	T
$\frac{5}{11}$	$\frac{5}{6}$	$\frac{6}{5}$

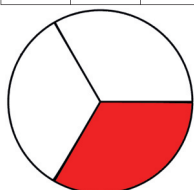


E	L	K
$\frac{1}{2}$	$\frac{6}{6}$	$\frac{12}{6}$

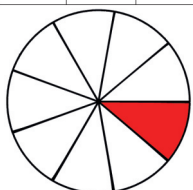


	Vpiši črke ↓
1	
2	
3	
4	

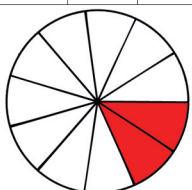
G	S	R
$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$



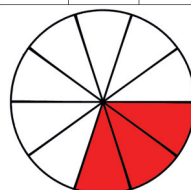
N	M	R
$\frac{1}{8}$	$\frac{8}{9}$	$\frac{1}{9}$



E	A	C
$\frac{1}{8}$	$\frac{2}{11}$	$\frac{2}{9}$



S	T	Y
$\frac{3}{10}$	$\frac{1}{3}$	$\frac{7}{3}$



5	
6	
7	
8	



5

Reši besedilne naloge in na dnu strani obkroži slike s pravilnimi rezultati. Te slike predstavljajo 4 značilne francoske jedi.

- A** V pekarni pričnejo z delom ob 4:00 zjutraj. V eni uri spečejo 260 *croissantov*. Koliko *croissantov* spečejo do 9:00 zjutraj?

R: _____

- B** Za pripravo ene porcije *coq au vin* potrebujejo 180 gramov mesa. V restavraciji so pripravili 87 porcij. Koliko mesa jim je ostalo, če so ga naročili 16 kilogramov (16 000 gramov)?

R: _____

- C** Znamenito francosko sladico *crème brûlée* pečemo 70 minut na 90°C. Koliko ur potrebujejo v restavraciji, če jo morajo pripraviti šestkrat?

R: _____

- Č** *Crêpes Suzette* vsebujejo 343 kcal na porcijo. Koliko kcal bi zaužili s to sladico v enem tednu, če bi jih jedli čisto vsak dan?

R: _____

