

Suzana Donatov

MATEMATIKA 2

ZADATCI ZA UČENIKE S TEŠKOĆAMA U UČENJU



MATERIJALI ZA
KOPIRANJE

UČITELJI
NA PRVOM MJESTU

Suzana Donatov

MATEMATIKA 2

ZADATCI ZA UČENIKE S TEŠKOĆAMA U UČENJU

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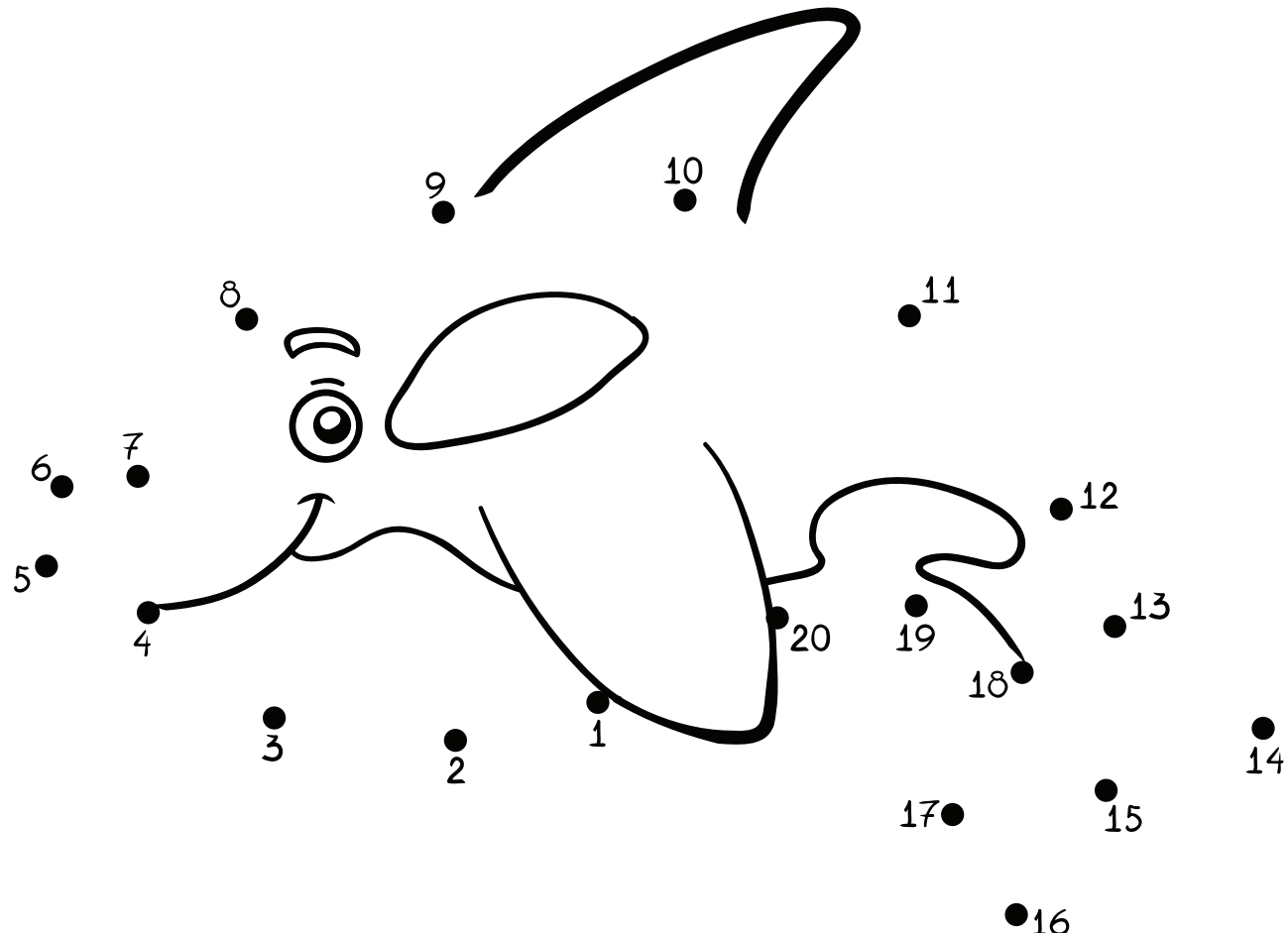
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Brojevi do 20

1. **Spoji** redom brojeve.
2. **Oboji** sliku.



3. Koliko je oblaka, a koliko zvijezda na slici?



Oblaka je . Zvijezda je .

4. **Napiši** brojeve koji nedostaju.

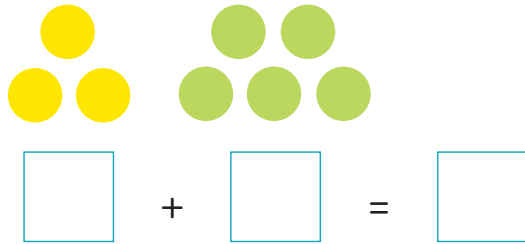
1				5				9			12					17			
---	--	--	--	---	--	--	--	---	--	--	----	--	--	--	--	----	--	--	--

5. **Napiši** brojeve.

četiri	šest	devet	jedanaest	osamnaest	dvadeset

Zbrajanje i oduzimanje do 20

1. Prebroji i zbroji.



2. Zbroji.

$$1 + 5 = \square$$

$$7 + 2 = \square$$

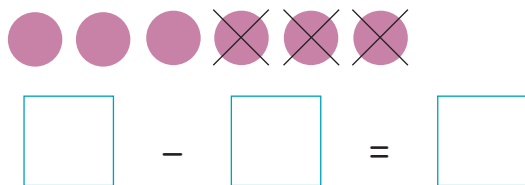
$$0 + 9 = \square$$

$$4 + 4 = \square$$

$$8 + 2 = \square$$

$$5 + 4 = \square$$

3. Prebroji i oduzmi.



4. Oduzmi.

$5 - 1 = \square$

$7 - 2 = \square$

$9 - 3 = \square$

$6 - 4 = \square$

$8 - 2 = \square$

$9 - 7 = \square$

5. Zbroji.

$11 + 5 = \square$

$17 + 2 = \square$

$5 + 6 = \square$

$14 + 4 = \square$

$18 + 2 = \square$

$7 + 8 = \square$

6. Oduzmi.

$18 - 2 = \square$

$11 - 3 = \square$

$17 - 10 = \square$

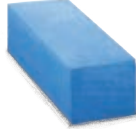
$14 - 3 = \square$

$13 - 5 = \square$

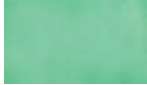
$19 - 8 = \square$

Geometrijska tijela i likovi

1. **Imenuj** geometrijska tijela.

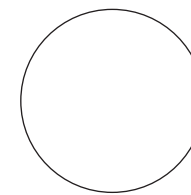
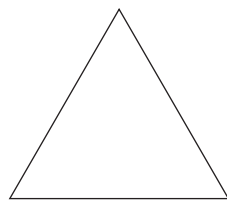
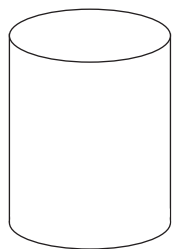
			

2. **Imenuj** geometrijske likove.

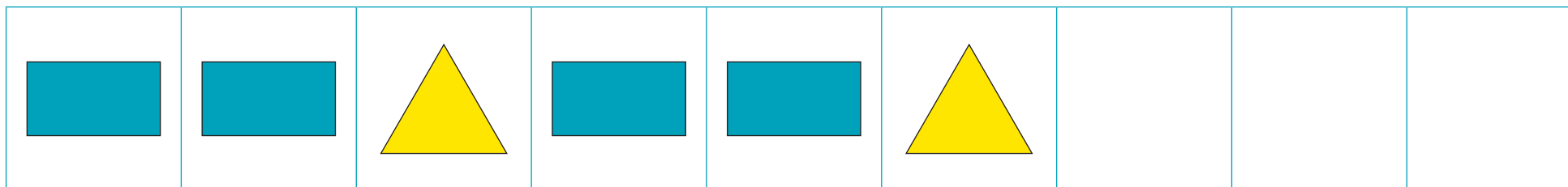
			

3. **Oboji** ravne plohe crvenom bojom.

› **Oboji** zakrivljene plohe plavom bojom.



4. **Nastavi** niz.



Crte i točke

1. **Spoji** točke crtama.

› **Oboji** trokut crvenom bojom. **Oboji** pravokutnik smeđom bojom.



2. **Spoji** točke ravnom crtom.

•
A

•
B

3. **Spoji** točke zakrivljenom crtom.

•
C

•
D

4. **Spoji** točke izlomljenom crtom.

•
E

•
F

5. **Nacrtaj** dvije ravne crte koje se sijeku.

Čitanje i pisanje desetica

1. **Napiši** desetice koje nedostaju.

10	20		40			70		90	100
----	----	--	----	--	--	----	--	----	-----

2. **Promotri i dopuni.**

1	1	1	1	1
1	1	1	1	1

10 J	1 D
------	-----

10

10	10	10
10	10	

50 J	5 D
------	-----

10	10	10	10
10	10	10	10

80 J	8 D
------	-----

3. **Popuni** kao u prvom retku.

BROJ	DESETICE D	JEDINICE J
20	2	0
30		
40		
50		

4. **Napiši** koliko je.

$$2 \text{ D} = \boxed{} \text{ J}$$

$$30 \text{ J} = \boxed{} \text{ D}$$

$$6 \text{ D} = \boxed{} \text{ J}$$

$$70 \text{ J} = \boxed{} \text{ D}$$

$$8 \text{ D} = \boxed{} \text{ J}$$

$$100 \text{ J} = \boxed{} \text{ D}$$

Čitanje i pisanje ostalih brojeva do 100

1. **Zaokruži** desetice.

10	20	4	50	8	70	9	90	100
----	----	---	----	---	----	---	----	-----

2. **Napiši** broj.

1 D 3 J =

2 D 6 J =

5 D 7 J =

8 D 8 J =

3. **Popuni** kao u prvom retku.

BROJ	DESETICE D	JEDINICE J
23	2	3
35	3	
56		6
92		

4. **Zaokruži** brojeve koji imaju 7 desetica.

25	38	77	13	71	80	70	47	51
----	----	----	----	----	----	----	----	----

Uspoređivanje brojeva do 100

1. **Usporedi** desetice.

$20 \bigcirc 30$

$40 \bigcirc 10$

$100 \bigcirc 10$

$50 \bigcirc 50$

2. **Usporedi** brojeve.

$1 \bigcirc 10$

$30 \bigcirc 31$

$28 \bigcirc 24$

$65 \bigcirc 75$

3. **Zaokruži** najveći broj.

21	51	81	11	31	71	61	41
----	----	----	----	----	----	----	----

4. **Zaokruži** najmanji broj.

56	78	23	45	99
----	----	----	----	----

5. **Poredaj** brojeve od najmanjega do najvećega.

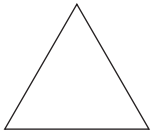
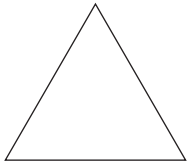
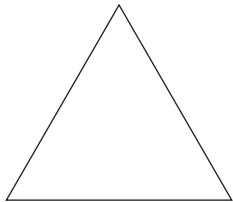
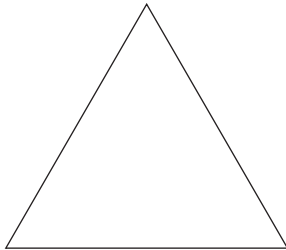
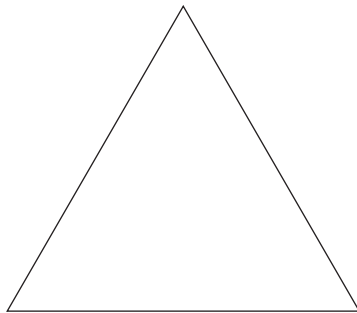
56	23	13	90	47	38
----	----	----	----	----	----

6. **Poredaj** brojeve od najvećega do najmanjega.

14	66	89	74	42	25
----	----	----	----	----	----

Redni brojevi

1. **Napiši** redne brojeve trokuta slijeva nadesno.

				
1.				

- › **Oboji** prvi trokut plavom bojom.
- › **Oboji** treći trokut crvenom bojom.
- › **Oboji** četvrti trokut žutom bojom.

2. **Upiši** u tablicu brojeve koji nedostaju.

GLAVNI BROJ	REDNI BROJ
12	12.
	35.
48	
	66.
79	

3. **Pročitaj** brojevne riječi. **Napiši** brojeve.

dvadeset prvi

pedeset osmi

sedamdeset četiri

trideset deveti

Rimske brojke

1. **Napiši** rimske brojke koje nedostaju.

I	II		IV		VI				X		
---	----	--	----	--	----	--	--	--	---	--	--

2. **Poveži** krugove s jednakim brojem.

Oboji ih istom bojom.

5

VII

12

X

3

XII

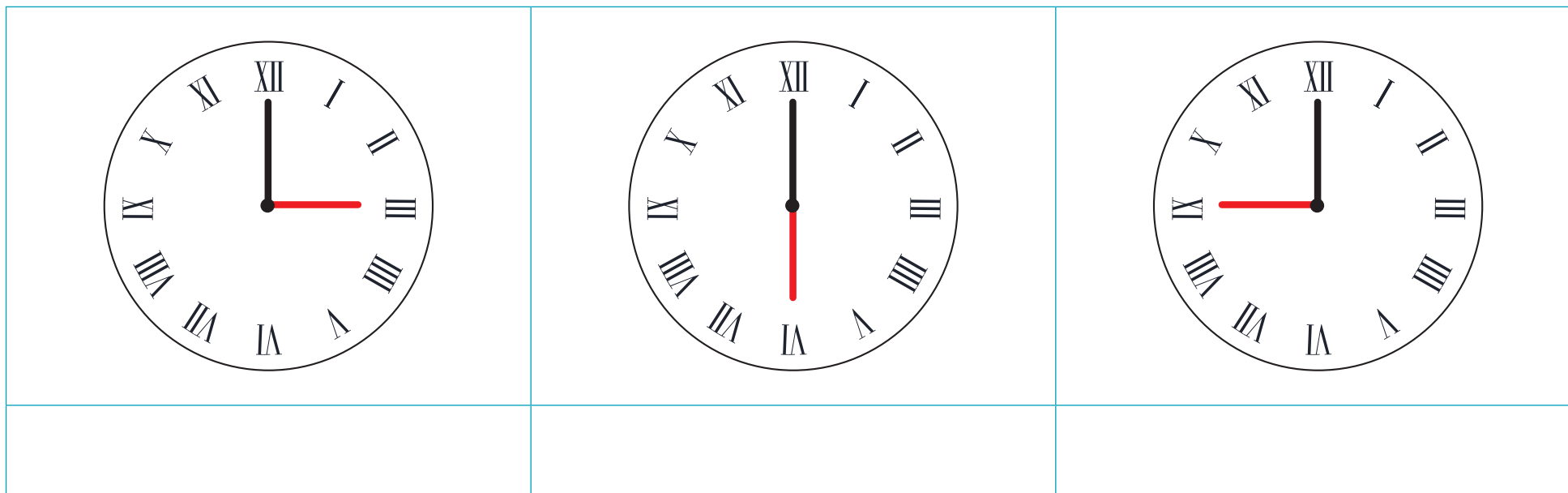
V

III

7

10

3. **Napiši** koliko je sati ispod crteža sata.



4. **Izračunaj.**

$$I + I = \boxed{}$$

$$V - III = \boxed{}$$

$$II + I = \boxed{}$$

$$X - V = \boxed{}$$

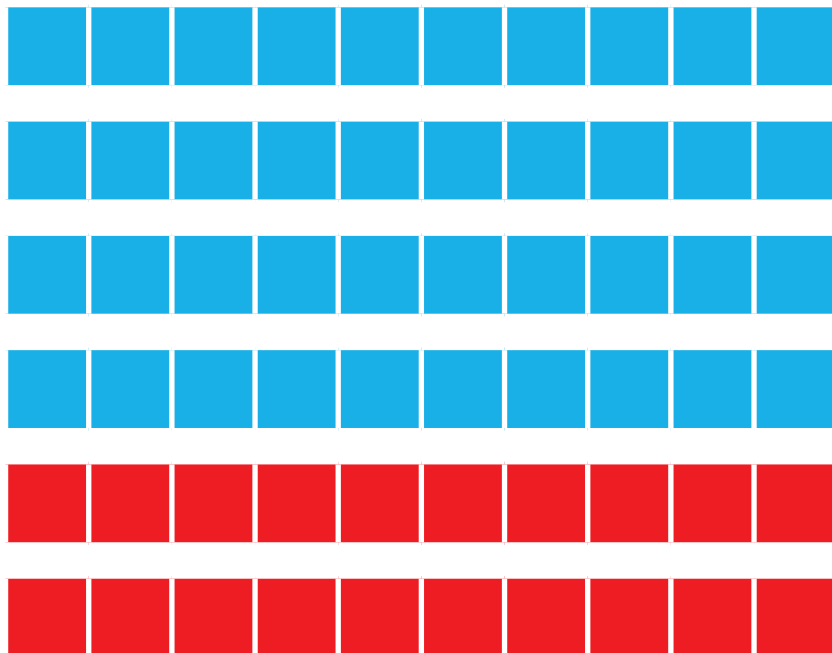
Zbrajanje i oduzimanje desetica

1. **Prebroji** kvadratiće i **zbroji** ih.



$$\square + \square = \square$$

2. **Prekriži** crvene kvadratiće.



Koliko je kvadratića ostalo?

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

Odgovori:

3. Zbroji.

$3 + 5 = \square$

$2 + 7 = \square$

$4 + 6 = \square$

$3 \text{ D} + 5 \text{ D} = \square$

$2 \text{ D} + 7 \text{ D} = \square$

$4 \text{ D} + 6 \text{ D} = \square$

$30 + 50 = \square$

$20 + 70 = \square$

$40 + 60 = \square$

4. Oduzmi.

$7 - 3 = \square$

$8 - 4 = \square$

$9 - 7 = \square$

$7 \text{ D} - 3 \text{ D} = \square$

$8 \text{ D} - 4 \text{ D} = \square$

$9 \text{ D} - 7 \text{ D} = \square$

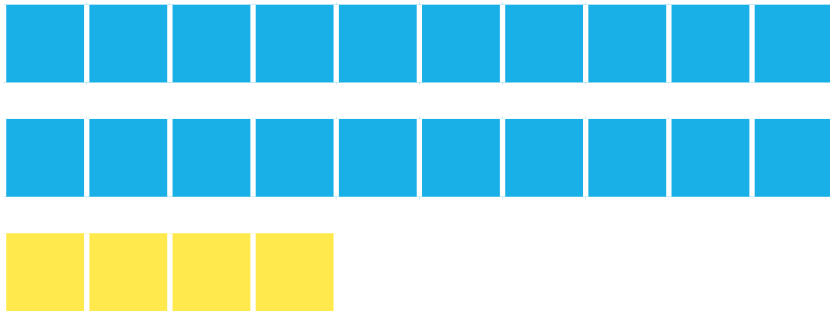
$70 - 30 = \square$

$80 - 40 = \square$

$90 - 70 = \square$

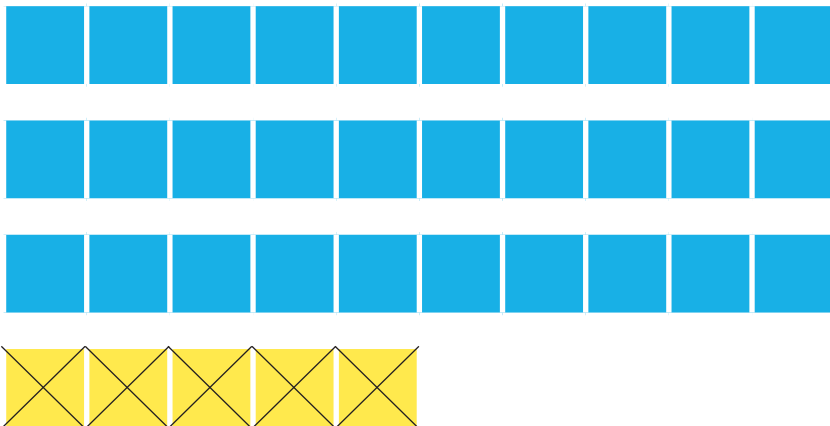
Zbrajanje i oduzimanje (20 + 7, 27 - 7)

1. **Zbroji** plave i žute kvadratiće.



$$\square + \square = \square$$

2. **Oduzmi** prekrižene kvadratiće.



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

3. Zbroji.

$10 + 3 = \boxed{}$

$10 + 4 = \boxed{}$

$10 + 6 = \boxed{}$

$20 + 3 = \boxed{}$

$50 + 4 = \boxed{}$

$90 + 6 = \boxed{}$

$30 + 50 = \boxed{}$

$20 + 70 = \boxed{}$

$40 + 60 = \boxed{}$

4. Oduzmi.

$4 - 4 = \boxed{}$

$6 - 6 = \boxed{}$

$9 - 9 = \boxed{}$

$14 - 4 = \boxed{}$

$16 - 6 = \boxed{}$

$19 - 9 = \boxed{}$

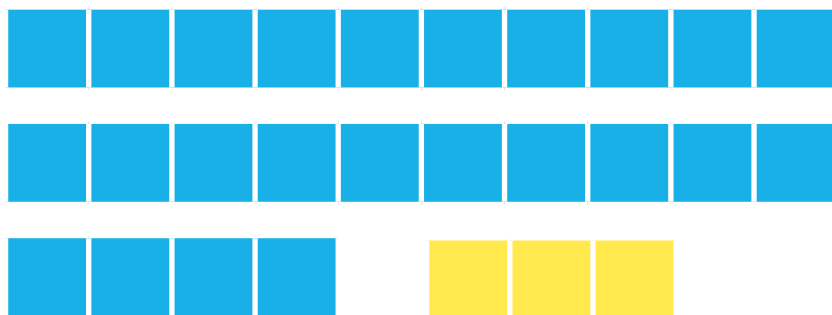
$34 - 4 = \boxed{}$

$76 - 6 = \boxed{}$

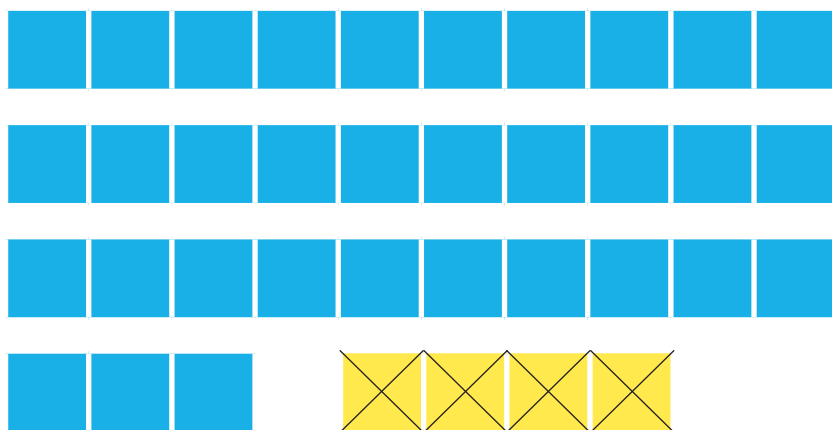
$89 - 9 = \boxed{}$

Zbrajanje i oduzimanje ($22 + 5$, $46 - 3$)

1. Promotri i izračunaj.



$$24 + 3 = \boxed{}$$



$$37 - 4 = \boxed{}$$

2. Izračunaj.

$6 + 2 = \square$

$52 + 5 = \square$

$8 - 5 = \square$

$28 - 5 = \square$

$16 + 2 = \square$

$81 + 7 = \square$

$68 - 5 = \square$

$49 - 2 = \square$

$46 + 2 = \square$

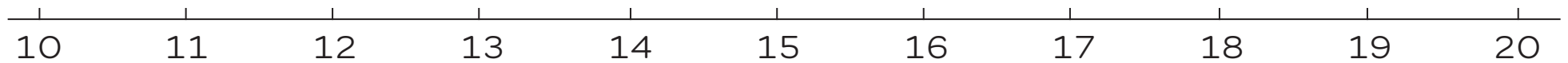
$76 + 2 = \square$

$98 - 5 = \square$

$99 - 7 = \square$

Zbrajanje (36 + 4)

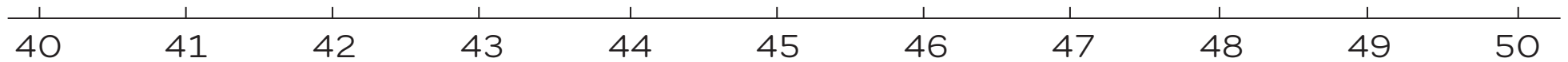
1. **Zbroji** s pomočju brojevne crte.



$$16 + 4 = \boxed{}$$

$$13 + 7 = \boxed{}$$

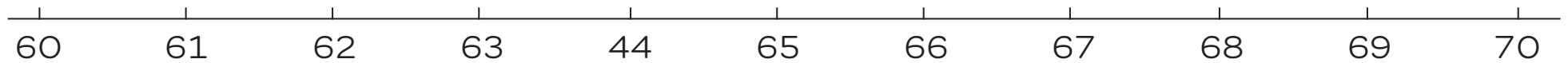
$$18 + 2 = \boxed{}$$



$$47 + 3 = \boxed{}$$

$$44 + 6 = \boxed{}$$

$$45 + 5 = \boxed{}$$

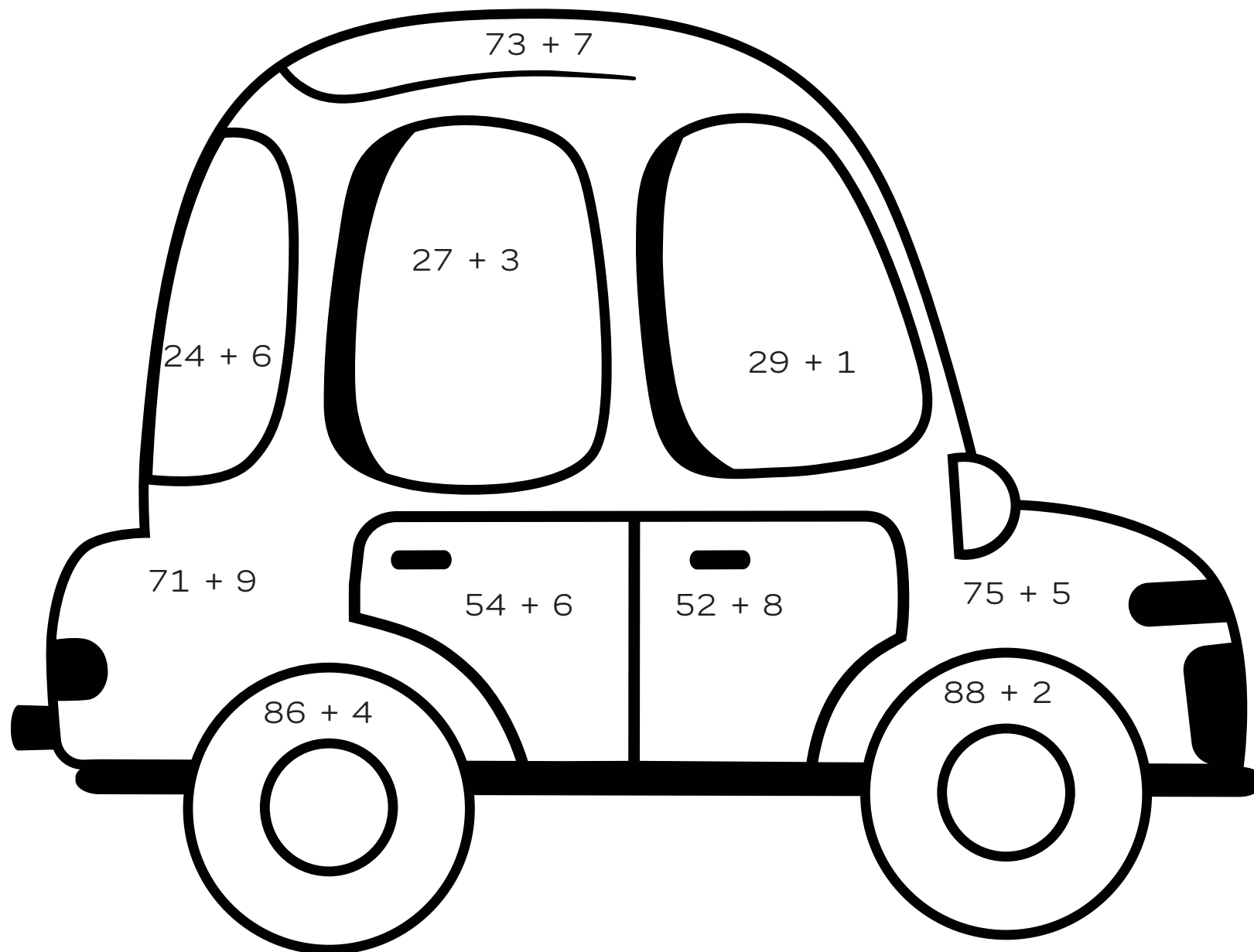


$$68 + 2 = \boxed{}$$

$$64 + 6 = \boxed{}$$

$$62 + 8 = \boxed{}$$

2. Zbroji i oboji.



30 = 

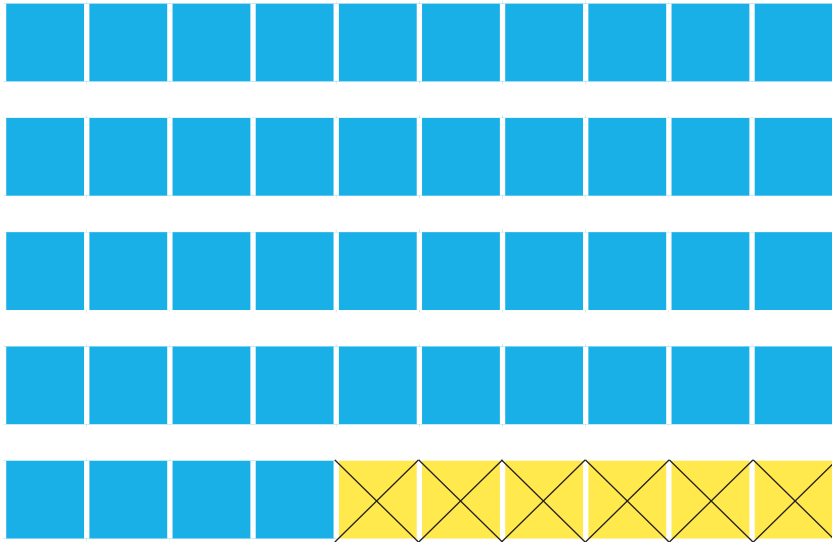
60 = 

80 = 

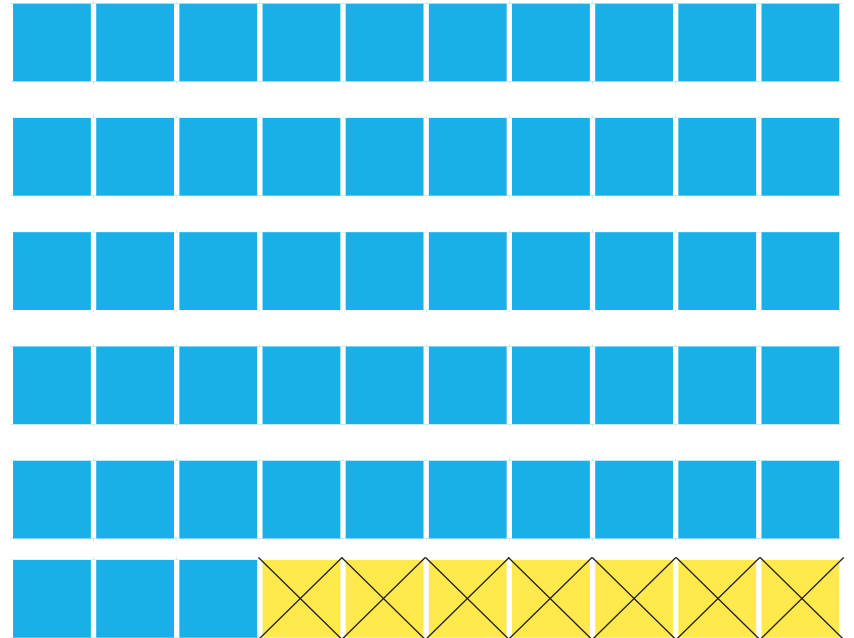
90 = 

Oduzimanje (30 – 7)

1. Promotri kvadratiće i oduzmi.



$$50 - 6 = \boxed{}$$



$$60 - 7 = \boxed{}$$

2. Izračunaj.

$10 - 3 = \square$

$10 - 8 = \square$

$50 - 6 = \square$

$30 - 3 = \square$

$40 - 8 = \square$

$80 - 2 = \square$

$60 - 3 = \square$

$70 - 8 = \square$

$90 - 5 = \square$

3. Pročitaj i riješi.

Petar ima 40 balona.

Karli je poklonio 7 balona.

Koliko je balona ostalo Petru?

Izračunaj: $\square - \square = \square$

Odgovori: Petru je ostalo $\square$ balona.

Zamjena mjesta pribrojnika

1. **Spoji** crtom račune s istim zbrojem.

$30 + 8$

$21 + 7$

$4 + 53$

$2 + 61$

$53 + 4$

$8 + 30$

$61 + 2$

$7 + 21$

2. **Izračunaj.**

$50 + 6 = \square$

$70 + \square = 73$

$\square + 30 = 36$

$6 + 50 = \square$

$3 + \square = 73$

$30 + \square = 36$

3. Izračunaj i usporedi.

$$25 + 3 \bigcirc 3 + 25$$

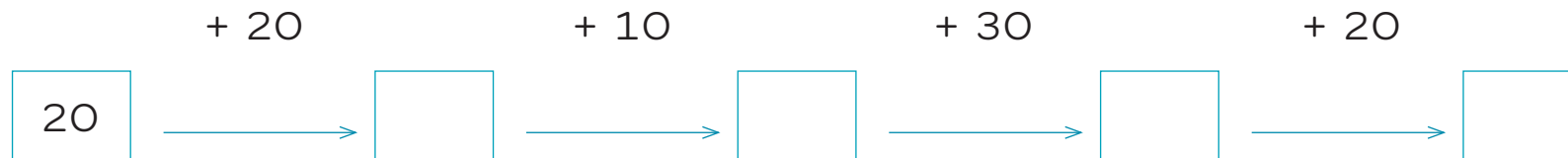
$$42 + 4 \bigcirc 4 + 42$$

$$31 + 7 \bigcirc 7 + 31$$

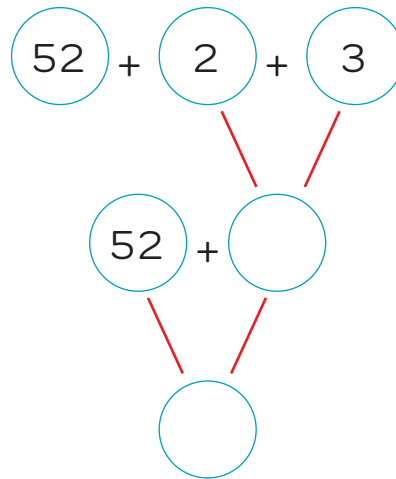
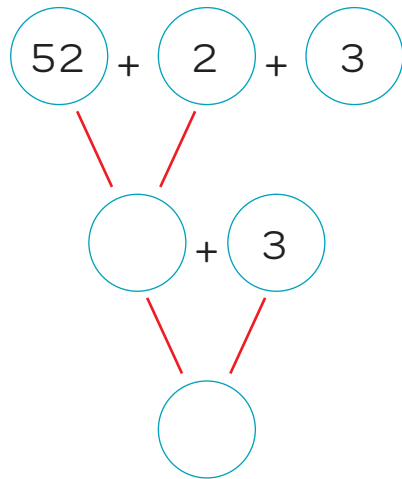
$$62 + 5 \bigcirc 5 + 62$$

Združivanje pribrojnika

1. **Upiši** zbrojeve u pravokutnike.



2. **Združi** pribrojnike.



3. **Zbroji** pribrojnice redom.

$$50 + 10 + 20 = \underline{\hspace{2cm}}$$

$$24 + 2 + 3 = \underline{\hspace{2cm}}$$

$$60 + 4 + 5 = \underline{\hspace{2cm}}$$

$$41 + 6 + 2 = \underline{\hspace{2cm}}$$

4. **Združi** pribrojnice s pomoću zagrada.

$$(20 + 30) + 40 = \boxed{} + \boxed{} = \boxed{}$$

$$(34 + 2) + 3 = \boxed{} + \boxed{} = \boxed{}$$

$$20 + (30 + 40) = \boxed{} + \boxed{} = \boxed{}$$

$$34 + (2 + 3) = \boxed{} + \boxed{} = \boxed{}$$

5. **Oduzmi** brojeve redom.

$$68 - 6 - 2 = \underline{\hspace{2cm}}$$

$$93 - 3 - 5 = \underline{\hspace{2cm}}$$

Zbrajanje (36 + 7)

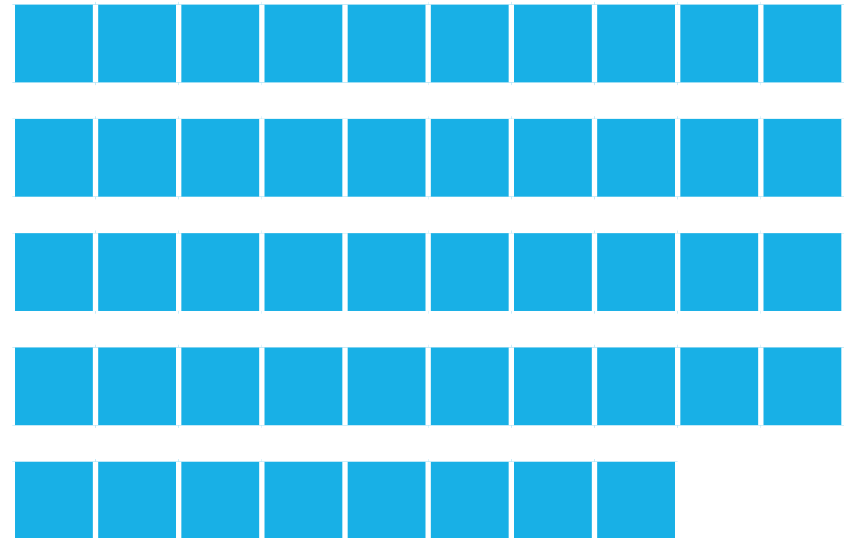
1. Zbroji kvadratiće.



$$29 + 3 =$$

$$29 + 1 + 2 =$$

$$30 + 2 = \boxed{}$$



$$48 + 5 =$$

$$48 + 2 + 3 =$$

$$50 + 3 = \boxed{}$$

2. Zbroji.

$$27 + 7 = 27 + 3 + 4$$

$$= \boxed{} + 4$$

$$= \boxed{}$$

$$36 + 5 = 36 + 4 + 1$$

$$= \boxed{} + 1$$

$$= \boxed{}$$

$$58 + 6 = 58 + 2 + 4$$

$$= \boxed{} + \boxed{}$$

$$= \boxed{}$$

3. Zbroji.

$$5 + 7 = \boxed{}$$

$$7 + 8 = \boxed{}$$

$$9 + 4 = \boxed{}$$

$$15 + 7 = \boxed{}$$

$$17 + 8 = \boxed{}$$

$$19 + 4 = \boxed{}$$

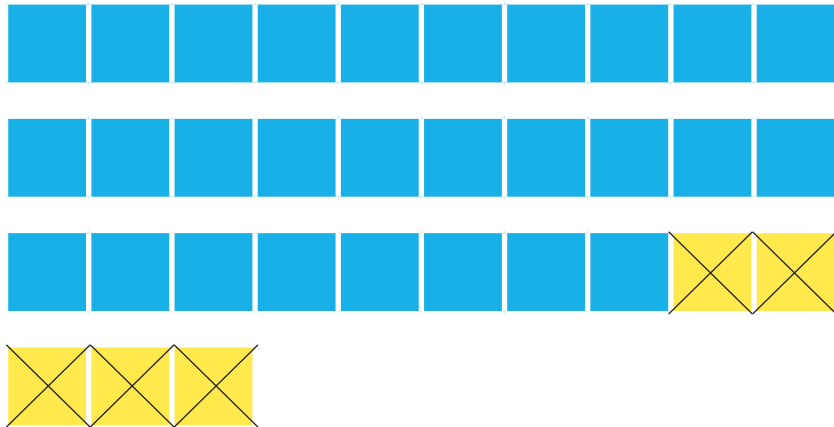
$$35 + 7 = \boxed{}$$

$$67 + 8 = \boxed{}$$

$$79 + 4 = \boxed{}$$

Oduzimanje (43 - 7)

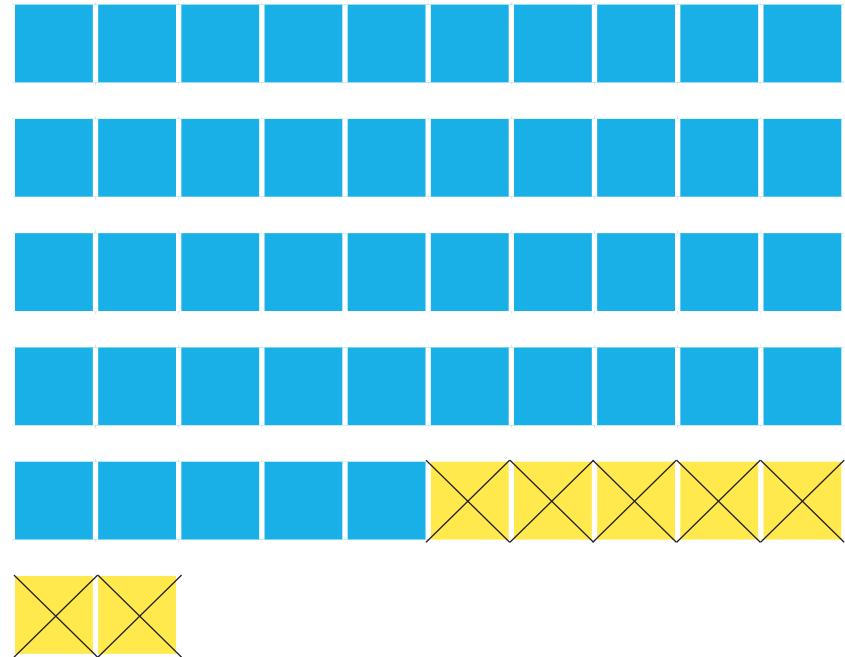
1. **Promotri** kvadratiće i **oduzmi**.



$$33 - 5 =$$

$$33 - 3 - 2 =$$

$$30 - 2 = \boxed{}$$



$$52 - 7 =$$

$$52 - 2 - 5 =$$

$$50 - 5 = \boxed{}$$

2. Oduzmi.

$$24 - 7 = 24 - 4 - 3$$

$$= \boxed{} - 3$$

$$= \boxed{}$$

$$44 - 9 = 44 - 4 - 5$$

$$= \boxed{} - 5$$

$$= \boxed{}$$

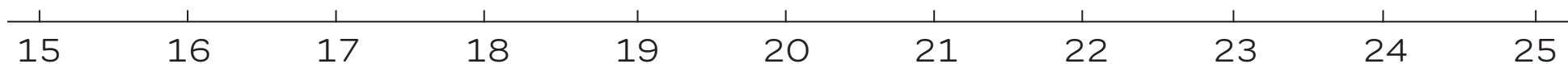
$$71 - 4 = 71 - 1 - 3$$

$$= \boxed{} - \boxed{}$$

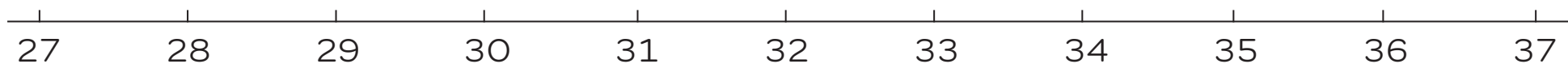
$$= \boxed{}$$

3. Oduzmi s pomoću brojevne crte.

$$21 - 4 = \boxed{}$$

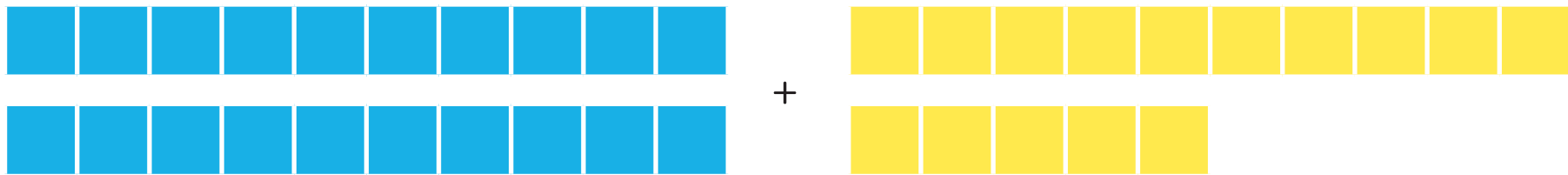


$$33 - 6 = \boxed{}$$



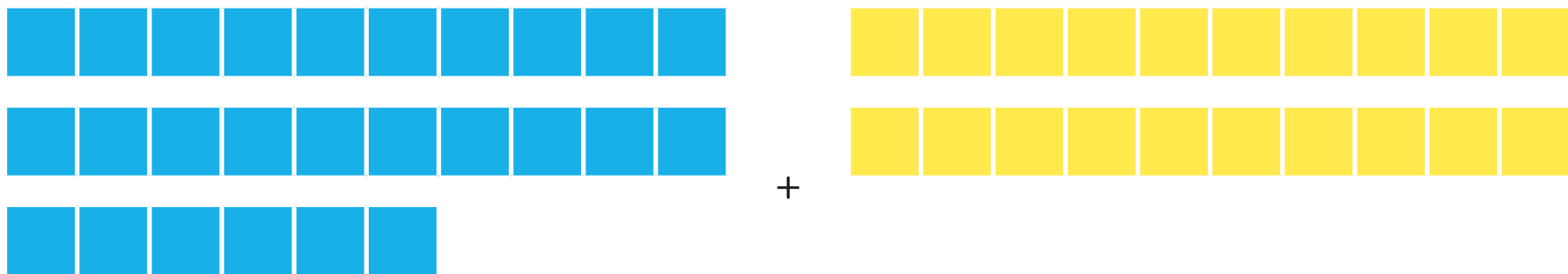
Zbrajanje (30 + 25)

1. Zbroji plave i žute kvadratiće.



Dulji način: $20 + 15 = 20 + 10 + 5 = 30 + 5 =$

Kraći način: $20 + 15 =$



Dulji način: $36 + 20 = 30 + 20 + 6 = 50 + 6 =$

Kraći način: $36 + 20 =$

2. Zbroji.

Dulji način:

$$40 + 37 = 40 + 30 + 7$$

$$= \boxed{} + \boxed{}$$

$$= \boxed{}$$

$$63 + 20 = 60 + 20 + 3$$

$$= \boxed{} + \boxed{}$$

$$= \boxed{}$$

Kraći način:

$$40 + 37 = \boxed{}$$

$$63 + 20 = \boxed{}$$

3. Zbroji na kraći način.

$$29 + 50 = \boxed{}$$

$$70 + 21 = \boxed{}$$

$$49 + 40 = \boxed{}$$

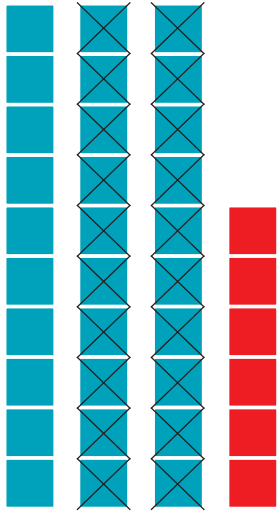
$$40 + 32 = \boxed{}$$

$$83 + 10 = \boxed{}$$

$$30 + 69 = \boxed{}$$

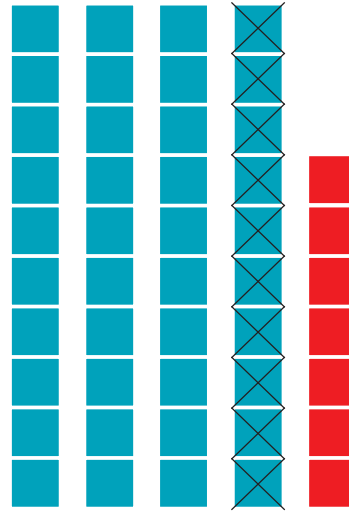
Oduzimanje (43 – 20)

1. Promotri i oduzmi.



$$3 \text{ D } 6 \text{ J} - 2 \text{ D} = \boxed{}$$

$$36 - 20 = \boxed{}$$



$$4 \text{ D } 7 \text{ J} - 1 \text{ D} = \boxed{}$$

$$47 - 10 = \boxed{}$$

2. Oduzmi i oboji.

$$38 - 20 =$$



$$51 - 30 =$$



$$63 - 40 =$$



$$75 - 20 =$$



$$76 - 50 =$$



$$85 - 40 =$$



$$89 - 60 =$$



$$92 - 50 =$$



$$94 - 70 =$$

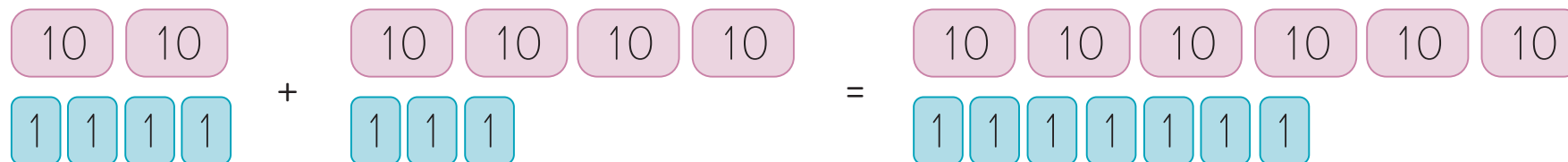


$$66 - 30 =$$



Zbrajanje (23 + 34)

1. Promotri i dovrši.



$$2 \text{ D } 4 \text{ J} + 4 \text{ D } 3 \text{ J} = \boxed{} \text{ D } \boxed{} \text{ J}$$

Dulji način:

$$\begin{aligned} 24 + 43 &= 24 + 40 + 3 \\ &= 64 + 3 \\ &= \boxed{} \end{aligned}$$

Kraći način:

$$24 + 43 = \boxed{}$$

2. **Zbroji** na dulji i kraći način.

Dulji način:

$$52 + 35 = 52 + 30 + 5$$

$$= \boxed{} + \boxed{}$$

$$= \boxed{}$$

$$44 + 32 = 44 + 30 + 2$$

$$= \boxed{} + \boxed{}$$

$$= \boxed{}$$

$$61 + 28 = 61 + 20 + 8$$

$$= \boxed{} + \boxed{}$$

$$= \boxed{}$$

Kraći način:

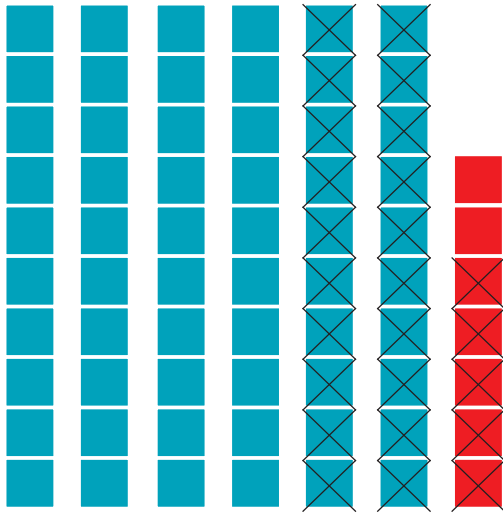
$$52 + 35 = \boxed{}$$

$$44 + 32 = \boxed{}$$

$$61 + 28 = \boxed{}$$

Oduzimanje (56 – 24)

1. Promotri i oduzmi.



$$6 \text{ D } 7 \text{ J} - 2 \text{ D } 5 \text{ J} = \boxed{} \text{ D } \boxed{} \text{ J}$$

Dulji način:

$$\begin{aligned} 67 - 25 &= 67 - 20 - 5 \\ &= 47 - 5 \end{aligned}$$

$$= \boxed{}$$

Kraći način:

$$67 - 25 = \boxed{}$$

2. **Oduzmi** na dulji i kraći način.

Dulji način:

$$58 - 35 = 58 - 30 - 5$$

$$= \boxed{} - \boxed{}$$

$$= \boxed{}$$

$$79 - 22 = 79 - 20 - 2$$

$$= \boxed{} - \boxed{}$$

$$= \boxed{}$$

$$95 - 63 = 95 - 60 - 3$$

$$= \boxed{} - \boxed{}$$

$$= \boxed{}$$

Kraći način:

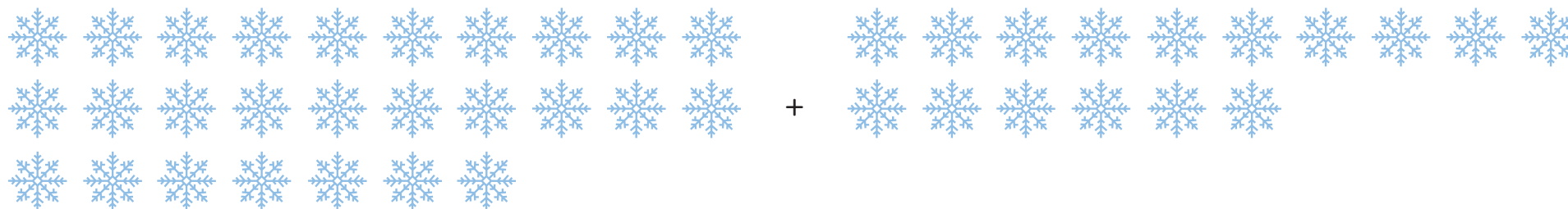
$$58 - 35 = \boxed{}$$

$$79 - 22 = \boxed{}$$

$$95 - 63 = \boxed{}$$

Zbrajanje (34 + 28)

1. **Zbroji** pahuljice.



$$2 \text{ D } 7 \text{ J} + 1 \text{ D } 6 \text{ J} = 3 \text{ D} + 13 \text{ J} = 3 \text{ D} + 1 \text{ D} + 3 \text{ J} = \boxed{} \text{ D } \boxed{} \text{ J}$$

Dulji način:

$$\begin{aligned} 27 + 16 &= 27 + 10 + 6 \\ &= 37 + 6 \\ &= \boxed{} \end{aligned}$$

Kraći način:

$$27 + 16 = \boxed{}$$

2. Zbroji na dulji i kraći način.

Dulji način:

$$28 + 35 = 28 + 30 + 5$$

$$= \boxed{} + \boxed{}$$

$$= \boxed{}$$

$$49 + 33 = 49 + 30 + 3$$

$$= \boxed{} + \boxed{}$$

$$= \boxed{}$$

Kraći način:

$$28 + 35 = \boxed{}$$

$$49 + 33 = \boxed{}$$

3. Izračunaj.

$$57 + 4 = \boxed{}$$

$$57 + 14 = \boxed{}$$

$$57 + 24 = \boxed{}$$

$$57 + 34 = \boxed{}$$

$$36 + 9 = \boxed{}$$

$$36 + 19 = \boxed{}$$

$$36 + 29 = \boxed{}$$

$$36 + 39 = \boxed{}$$

$$8 + 36 = \boxed{}$$

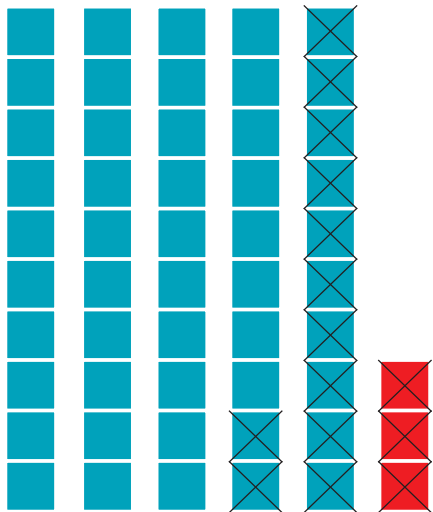
$$18 + 36 = \boxed{}$$

$$28 + 36 = \boxed{}$$

$$48 + 36 = \boxed{}$$

Oduzimanje (41 – 25)

1. **Promotri** sliku. **Izračunaj** koliko je kvadratića ostalo. **Oduzmi**.



Dulji način:

$$\begin{aligned} 53 - 15 &= 53 - 10 - 5 \\ &= 43 - 5 \\ &= \end{aligned}$$

Kraći način:

$$53 - 15 = \square$$

Ostalo je kvadratića.

2. **Oduzmi** na dulji i kraći način.

Dulji način:

$$52 - 35 = 52 - 30 - 5$$

$$= \boxed{} - \boxed{}$$

$$= \boxed{}$$

$$61 - 27 = 61 - 20 - 7$$

$$= \boxed{} - \boxed{}$$

$$= \boxed{}$$

$$83 - 58 = 83 - 50 - 8$$

$$= \boxed{} - \boxed{}$$

$$= \boxed{}$$

Kraći način:

$$52 - 35 = \boxed{}$$

$$61 - 27 = \boxed{}$$

$$83 - 58 = \boxed{}$$

Dužina i označavanje dužina

1. **Pronađi** najkraći put do kuće.



2. **Spoji** točke ravnom crtom.

•
A

•
B

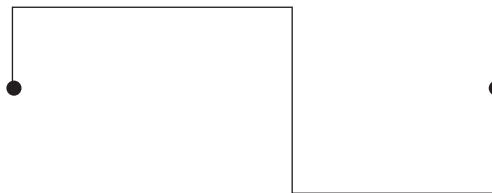
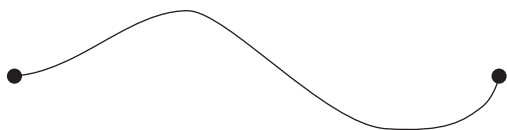
3. **Zaokruži** točan odgovor.

Ravna crta koja spaja dvije točke zove se dužina.

DA – NE

4. **Zaokruži** dužinu.

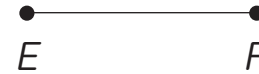
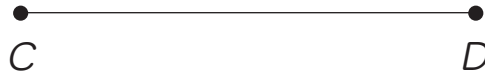
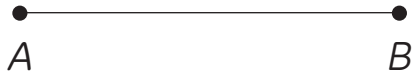
› **Imenuj** točke dužine.



5. **Nacrtaj** $\overline{CD}$, $\overline{GH}$, $\overline{KL}$.

Duljina dužine

1. **Izmjeri** ravnalom nacrtane dužine.



› **Napiši** duljine dužina.

$|AB| =$ cm

$|CD| =$ cm

$|EF| =$ cm

2. **Nacrtaj** dužinu čija je duljina 6 cm.

3. **Napiši** riječima.

1 m = _____

1 cm = _____

4. Koliko 1 metar ima centimetara?

$$1 \text{ m} = \boxed{} \text{ cm}$$

5. Izračunaj.

$$2 \text{ m} + 3 \text{ m} = \boxed{} \text{ m}$$

$$8 \text{ cm} + 10 \text{ cm} = \boxed{} \text{ cm}$$

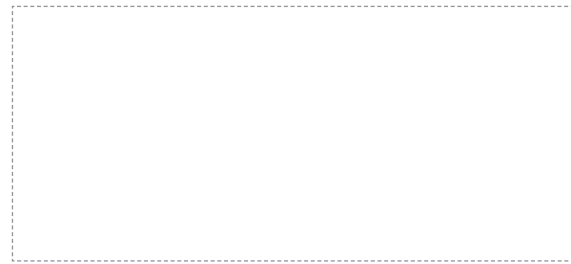
$$12 \text{ m} - 6 \text{ m} = \boxed{} \text{ m}$$

$$27 \text{ cm} - 15 \text{ cm} = \boxed{} \text{ cm}$$

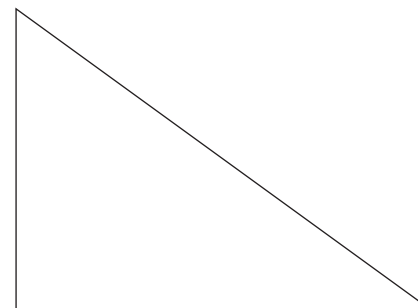
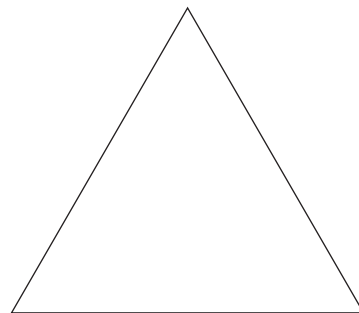
Vrhovi i stranice

1. **Nacrtaj** crvenom bojom stranice pravokutnika.

Nacrtaj plavom bojom stranice kvadrata.



2. **Označi** vrhove trokuta.

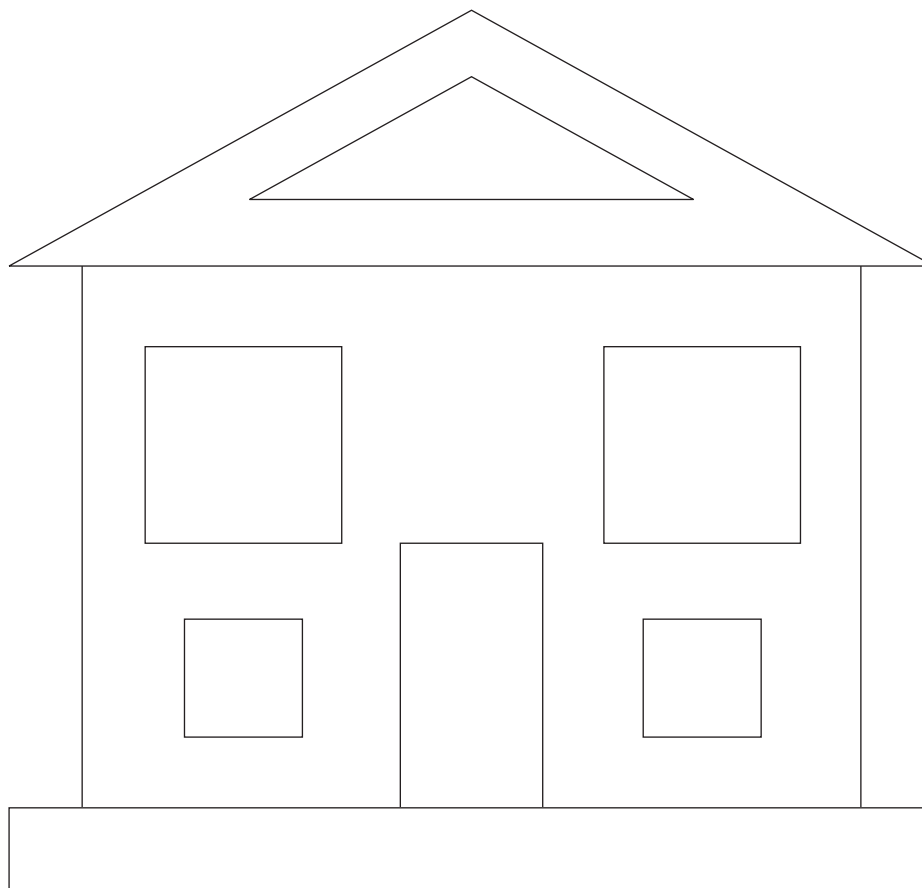


3. Oboji kuću.

trokuti = 

pravokutnici = 

kvadrati = 



Množenje brojeva

1. Zbroji balone.



3

+



3

+



3

+



3

=

➤ Zapiši zbrajanje kao množenje.

$$4 \cdot 3 = \boxed{}$$

2. Zbrajaj i množi.

$$2 + 2 + 2 + 2 = \boxed{}$$

$$4 \cdot 2 = \boxed{}$$

$$5 + 5 + 5 + 5 + 5 + 5 = \boxed{}$$

$$6 \cdot 5 = \boxed{}$$

$$7 + 7 + 7 = \boxed{}$$

$$3 \cdot 7 = \boxed{}$$

3. Poveži račun i riječ.

$$6 \cdot 3 = 18$$

$$6 + 3 = 9$$

$$6 - 3 = 3$$

zbrajanje

oduzimanje

množenje

4. Zbroji 5 puta broj 2.

$$2 + 2 + 2 + 2 + 2 = \boxed{}$$

$$5 \cdot 2 = \boxed{}$$

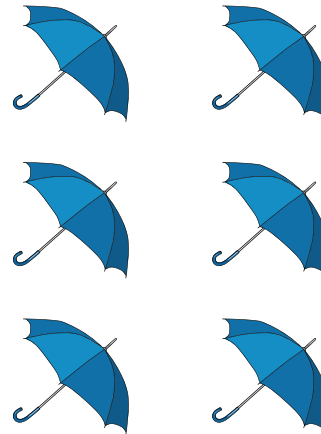
Zamjena mjesta faktora

1. Zbroji i množi.



$$2 + 2 + 2 = \boxed{}$$

$$2 \cdot 3 = \boxed{}$$



$$3 + 3 = \boxed{}$$

$$3 \cdot 2 = \boxed{}$$

2. Izračunaj i usporedi.



$$3 + 3 + 3 + 3 = \square$$

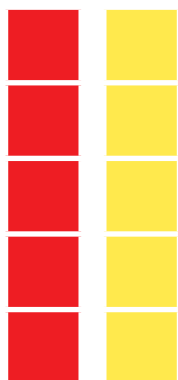
$$4 \cdot 3 = \square$$



$$4 + 4 + 4 = \square$$

$$3 \cdot 4 = \square$$

$$4 \cdot 3 \bigcirc 3 \cdot 4$$



$$5 + 5 = \square$$

$$2 \cdot 5 = \square$$



$$2 + 2 + 2 + 2 + 2 = \square$$

$$5 \cdot 2 = \square$$

$$2 \cdot 5 \bigcirc 5 \cdot 2$$

Dijeljenje brojeva

1. **Podijeli** djevojčici i dječaku jednak broj bombona.



> **Dijeli** svakom po jedan bombon dok ih sve ne podijeliš.

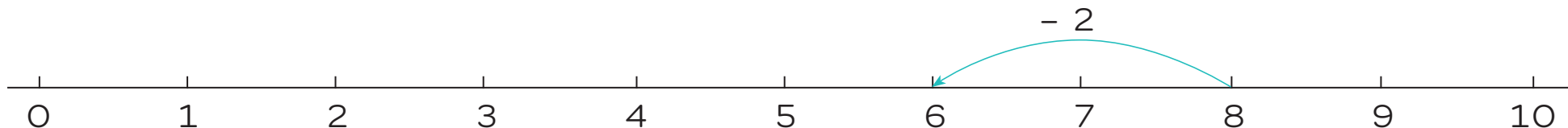
$$6 - 2 - 2 - 2 = 0$$

$$6 : 2 = \boxed{}$$

2. **Dijeli** s pomoću brojevne crte.

$$8 - 2 - 2 - 2 - 2 = 0$$

$$8 : 2 = \boxed{}$$



3. **Spoji** broj ili znak s riječima.

$$18 : 6 = 3$$

djeljenik

jednako je

djelitelj

količnik

podijeljeno

4. **Podijeli.**

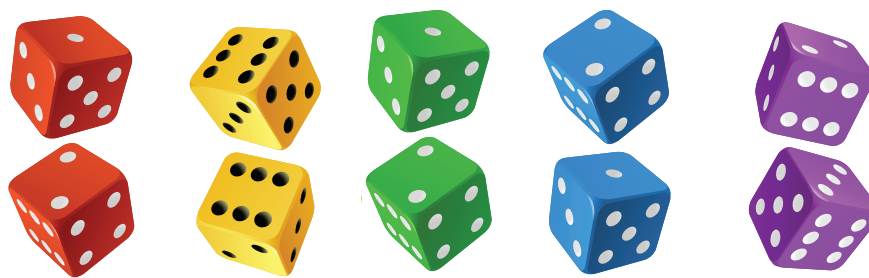


$$12 : 3 = \square$$

Množenje brojem 2

1. Koliko je kocaka na slici?

Izračunaj zbrajanjem i množenjem.



Zbrajanje: $2 + 2 + 2 + 2 + 2 =$

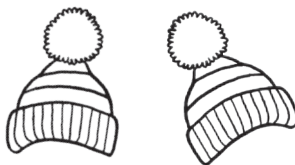
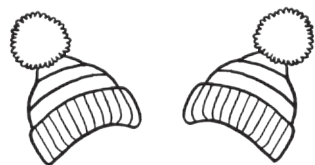
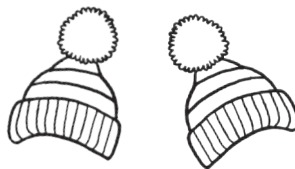
Množenje: $5 \cdot 2 =$

2. Izračunaj.

	ZBRAJAJ	MNOŽI
	2	$1 \cdot 2 = 2$
	$2 + 2 = 4$	$2 \cdot 2 =$
	$2 + 2 + 2 =$	$3 \cdot 2 =$
	$2 + 2 + 2 + 2 =$	$4 \cdot 2 =$
	$2 + 2 + 2 + 2 + 2 =$	$5 \cdot 2 =$
	$2 + 2 + 2 + 2 + 2 + 2 =$	$6 \cdot 2 =$
	$2 + 2 + 2 + 2 + 2 + 2 + 2 =$	$7 \cdot 2 =$
	$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 =$	$8 \cdot 2 =$
	$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 =$	$9 \cdot 2 =$
	$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 =$	$10 \cdot 2 =$

Dijeljenje brojem 2

1. **Podijeli** kape u dva jednaka skupa.



$$8 : 2 = \boxed{}$$

2. **Spoji** parove.

$2 \cdot 8$	$6 : 2$	$14 : 2$	$9 \cdot 2$	$20 : 2$
-------------	---------	----------	-------------	----------

3	7	10	16	18
---	---	----	----	----

3. Izračunaj.

MNOŽI	DIJELI
$1 \cdot 2 = 2$	$2 : 2 = 1$
$2 \cdot 2 =$	$4 : 2 =$
$3 \cdot 2 =$	$6 : 2 =$
$4 \cdot 2 =$	$8 : 2 =$
$5 \cdot 2 =$	$10 : 2 =$
$6 \cdot 2 =$	$12 : 2 =$
$7 \cdot 2 =$	$14 : 2 =$
$8 \cdot 2 =$	$16 : 2 =$
$9 \cdot 2 =$	$18 : 2 =$
$10 \cdot 2 =$	$20 : 2 =$

4. Izračunaj polovinu brojeva.

$12 : 2 = \square$

$6 : 2 = \square$

$10 : 2 = \square$

$18 : 2 = \square$

$14 : 2 = \square$

$20 : 2 = \square$

Množenje brojem 5

1. **Izračunaj** s pomoću slike.



5

$$1 \cdot 5 = \boxed{5}$$



$$5 + 5 = \boxed{10}$$

$$2 \cdot 5 = \boxed{10}$$



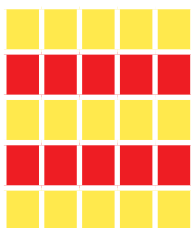
$$5 + 5 + 5 = \boxed{}$$

$$3 \cdot 5 = \boxed{}$$



$$5 + 5 + 5 + 5 = \boxed{}$$

$$4 \cdot 5 = \boxed{}$$



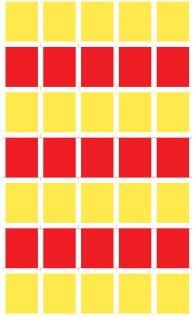
$$5 + 5 + 5 + 5 + 5 = \boxed{}$$

$$5 \cdot 5 = \boxed{}$$



$$5 + 5 + 5 + 5 + 5 + 5 = \boxed{}$$

$$6 \cdot 5 = \boxed{}$$



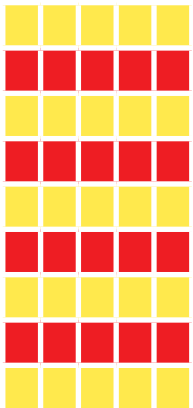
$$5 + 5 + 5 + 5 + 5 + 5 + 5 = \boxed{}$$

$$7 \cdot 5 = \boxed{}$$



$$5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 = \boxed{}$$

$$8 \cdot 5 = \boxed{}$$



$$5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 = \boxed{}$$

$$9 \cdot 5 = \boxed{}$$

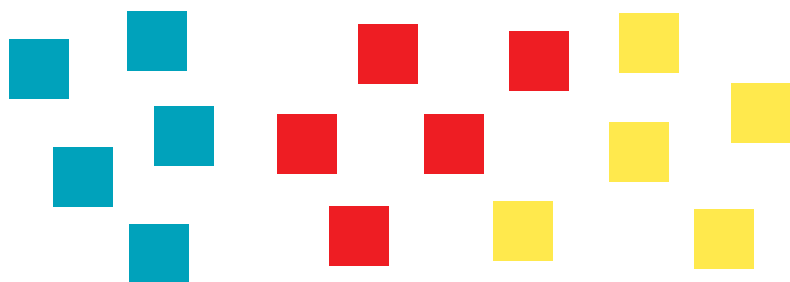


$$5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 = \boxed{}$$

$$10 \cdot 5 = \boxed{}$$

Dijeljenje brojem 5

1. **Zaokruži** u skupove kvadratiće iste boje.



$$15 - 5 - 5 - 5 = 0$$

$$15 : 5 = \boxed{}$$

2. **Izračunaj.**

$$5 : 5 = \boxed{}$$

$$35 : 5 = \boxed{}$$

$$20 : 5 = \boxed{}$$

$$30 : 5 = \boxed{}$$

$$15 : 5 = \boxed{}$$

$$45 : 5 = \boxed{}$$

$$10 : 5 = \boxed{}$$

$$40 : 5 = \boxed{}$$

$$25 : 5 = \boxed{}$$

3. Kolika je petina broja 20?

Izračunaj: _____

Odgovori: _____

4. Izračunaj.

$2 \cdot 5 = \boxed{}$

$8 \cdot 2 = \boxed{}$

$40 : 5 = \boxed{}$

$10 : 5 = \boxed{}$

$6 : 2 = \boxed{}$

$15 : 5 = \boxed{}$

5. Koji je broj pet puta manji od 50?

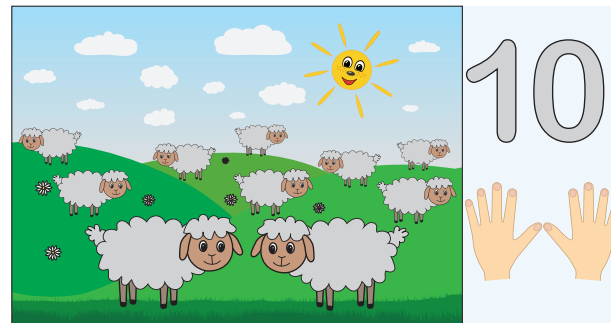
Izračunaj: _____

Odgovori: _____

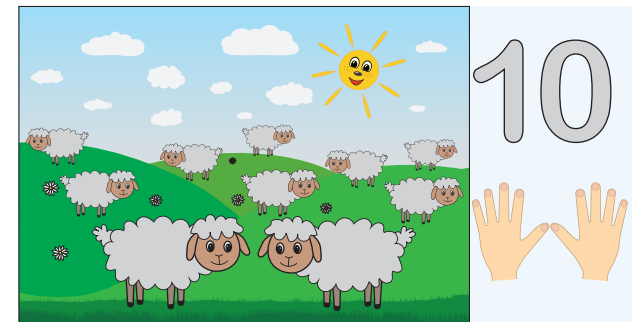
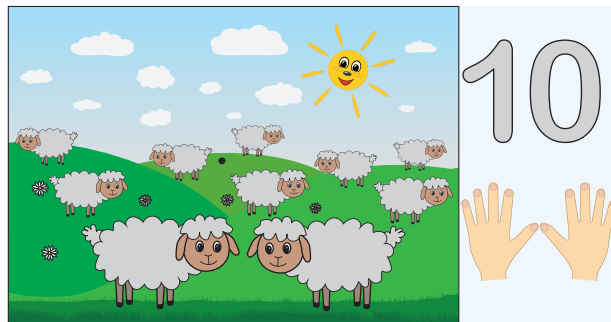
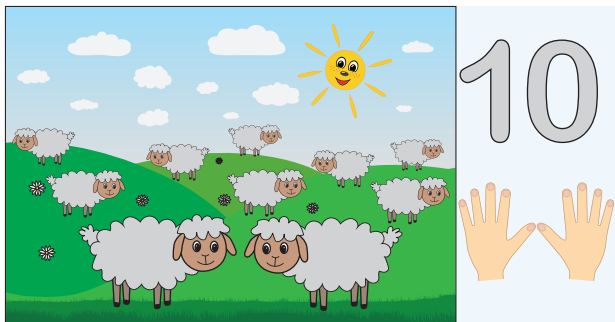
Množenje brojem 10

1. **Promotri** ilustracije pa **izračunaj**.

Na livadi se nalazi 10 ovčica.



- Koliko se ovčica nalazi na 3 livade?



Zbrajanje: $10 + 10 + 10 =$

Množenje: $3 \cdot 10 =$

Na 3 livade nalazi se ovčica.

2. **Broji** po 10 i upiši u tablicu.

10	20				60			90	
----	----	--	--	--	----	--	--	----	--

3. **Izračunaj.**

$2 \cdot 10 = \square$

$10 \cdot 7 = \square$

$10 \cdot 4 = \square$

$1 \cdot 10 = \square$

$5 \cdot 10 = \square$

$10 \cdot 8 = \square$

$10 \cdot 3 = \square$

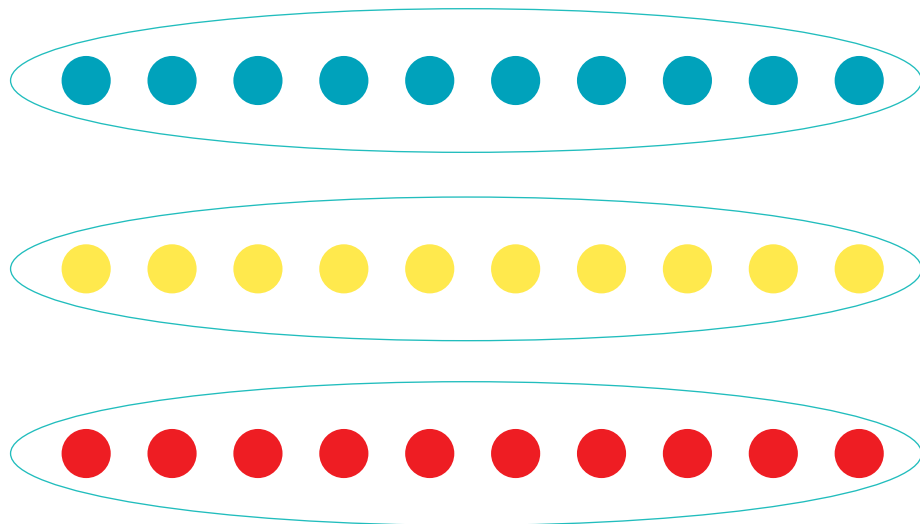
$6 \cdot 10 = \square$

$9 \cdot 10 = \square$

$10 \cdot 10 = \square$

Dijeljenje brojem 10

1. Na slici je 30 krugova. U svakom je skupu po 10 krugova.



› **Koliko** je skupova od 10 krugova?

Izračunaj.

$$30 - 10 - 10 - 10 = 0$$

$$30 : 10 = \boxed{}$$

2. **Izračunaj.**

$$10 : 10 = 1$$

$$50 : 10 = \boxed{}$$

$$90 : 10 = \boxed{}$$

$$40 : 10 = \boxed{}$$

$$80 : 10 = \boxed{}$$

$$30 : 10 = \boxed{}$$

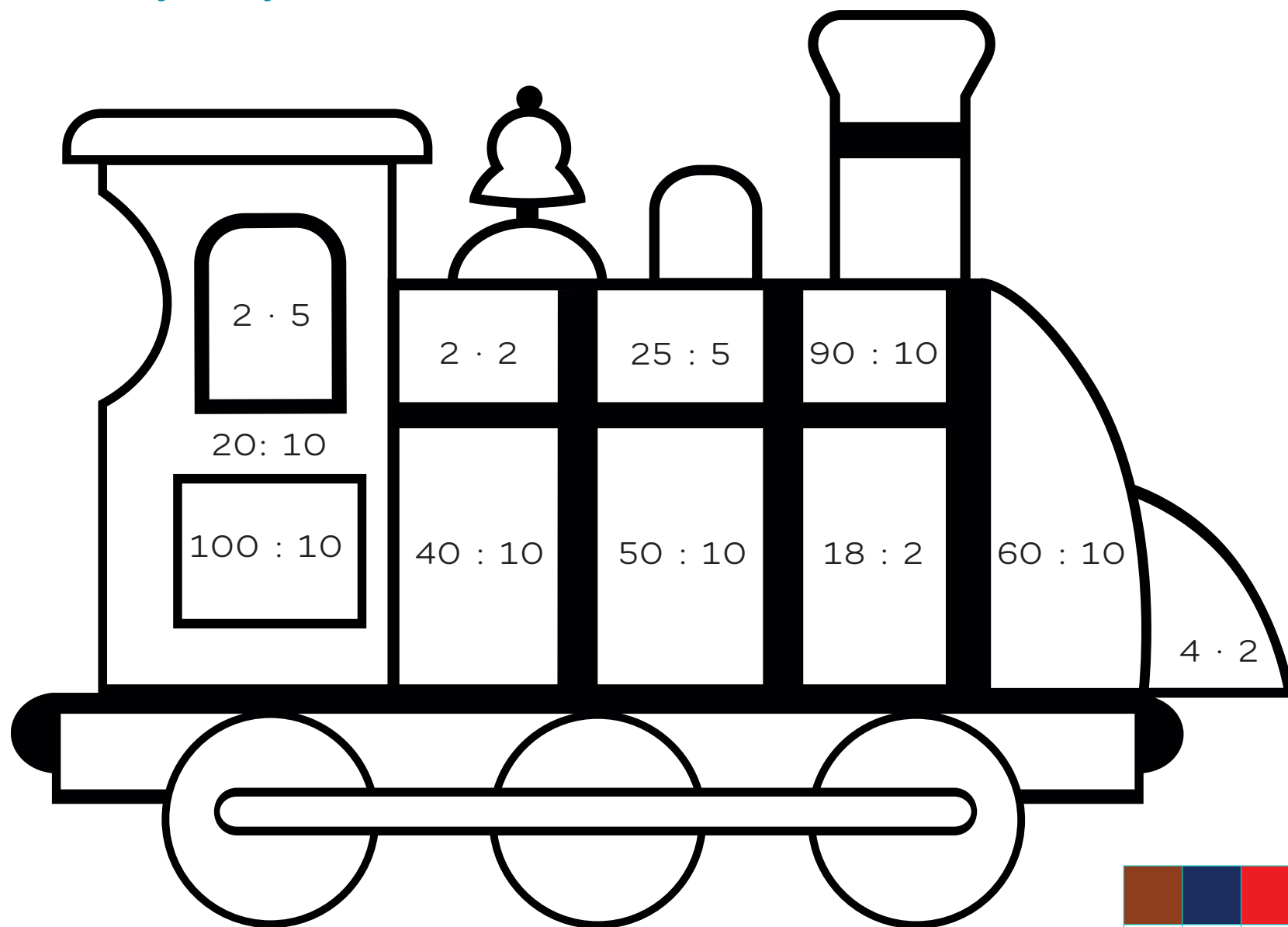
$$70 : 10 = \boxed{}$$

$$20 : 10 = \boxed{}$$

$$60 : 10 = \boxed{}$$

$$100 : 10 = \boxed{}$$

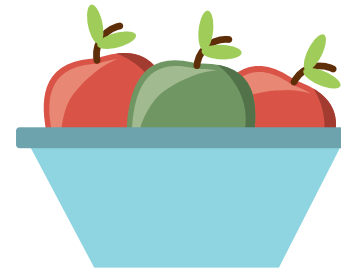
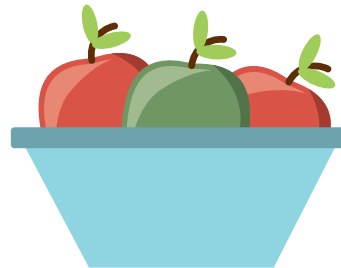
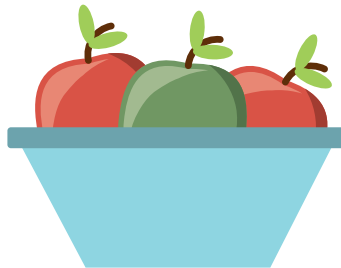
3. Izračunaj i oboji sliku.



10	8	4	70	5	2	6	9

Množenje i dijeljenje brojem 3

1. **Koliko** je jabuka u svim zdjelama?



$$3 + 3 + 3 = \square$$

$$3 \cdot 3 = \square$$

U svim zdjelama je jabuka.

› **Koliko** je jabuka u jednoj zdjeli?

$$9 - 3 - 3 - 3 = 0$$

$$9 : 3 = \square$$

U jednoj zdjeli su jabuke.

2. Izračunaj.

MNOŽI	DIJELI
$1 \cdot 3 = 3$	$3 : 3 = 1$
$2 \cdot 3 =$	$6 : 3 =$
$3 \cdot 3 =$	$9 : 3 =$
$4 \cdot 3 =$	$12 : 3 =$
$5 \cdot 3 =$	$15 : 3 =$
$6 \cdot 3 =$	$18 : 3 =$
$7 \cdot 3 =$	$21 : 3 =$
$8 \cdot 3 =$	$24 : 3 =$
$9 \cdot 3 =$	$27 : 3 =$
$10 \cdot 3 =$	$30 : 3 =$

3. Izračunaj.

$$3 \cdot 4 = \square$$

$$12 : 3 = \square$$

$$15 : 3 = \square$$

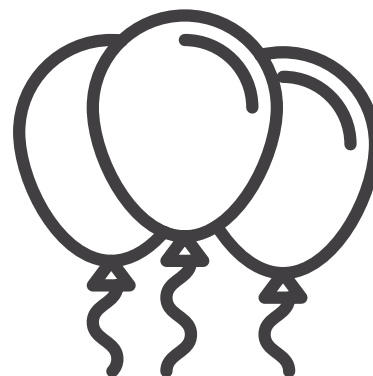
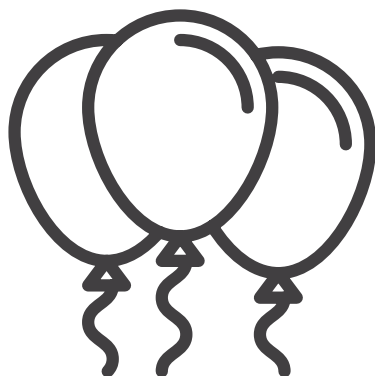
$$3 \cdot 6 = \square$$

$$7 \cdot 3 = \square$$

$$27 : 3 = \square$$

Veza množenja i dijeljenja

1. **Oboji** 1. skup balona . **Oboji** 2. skup balona .



Koliko je ukupno balona?

$$2 \cdot 3 = \square$$

Ukupno je $\square$ balona.

Koliko je crvenih balona?

$$6 : 2 = \square$$

Crvenih balona je $\square$.

2. Pomnoži i podijeli.

$$5 \cdot 3 = 15 \quad \nearrow \quad 15 : 5 = \square$$

$$3 \cdot 5 = 15 \quad \searrow \quad 15 : 3 = \square$$

$$7 \cdot 10 = \square \quad \nearrow \quad 70 : 7 = \square$$

$$10 \cdot 7 = \square \quad \searrow \quad 70 : 10 = \square$$

3. Spoji račune koji prikazuju vezu množenja i dijeljenja.

$$4 \cdot 2 = 8$$

$$21 : 3 = 7$$

$$8 \cdot 5 = 40$$

$$90 : 10 = 9$$

$$7 \cdot 3 = 21$$

$$8 : 2 = 4$$

$$9 \cdot 10 = 90$$

$$40 : 5 = 8$$

Množenje i dijeljenje brojem 4

1. **Promotri** kvadratiće. Koliko ih ima?



$$4 + 4 + 4 = \boxed{}$$

$$3 \cdot 4 = \boxed{}$$

Kvadratića ima .

2. **Podijeli** 12 kvadratića u 4 skupa. Koliko je kvadratića u svakom skupu?



$$12 - 4 - 4 - 4 = 0$$

$$12 : 4 = \boxed{}$$

$$\text{jer je } 3 \cdot 4 = \boxed{}$$

U jednom skupu su kvadratića.

3. Izračunaj.

MNOŽI	DIJELI
$1 \cdot 4 = 4$	$4 : 4 = 1$
$2 \cdot 4 =$	$8 : 4 =$
$3 \cdot 4 =$	$12 : 4 =$
$4 \cdot 4 =$	$16 : 4 =$
$5 \cdot 4 =$	$20 : 4 =$
$6 \cdot 4 =$	$24 : 4 =$
$7 \cdot 3 =$	$28 : 4 =$
$8 \cdot 4 =$	$32 : 4 =$
$9 \cdot 4 =$	$36 : 4 =$
$10 \cdot 4 =$	$40 : 4 =$

Brojevi 1 i 0 u množenju

1. Izračunaj.

$$1 + 1 + 1 = 3 \cdot 1 = \boxed{}$$

$$0 + 0 + 0 = 3 \cdot 0 = \boxed{}$$

$$1 + 1 + 1 + 1 + 1 = \boxed{} \cdot \boxed{} = \boxed{}$$

$$0 + 0 + 0 + 0 + 0 = \boxed{} \cdot \boxed{} = \boxed{}$$

2. Izračunaj.

$$6 \cdot 1 = \boxed{}$$

$$1 \cdot 9 = \boxed{}$$

$$4 \cdot 0 = \boxed{}$$

$$0 \cdot 3 = \boxed{}$$

$$8 \cdot 1 = \boxed{}$$

$$1 \cdot 7 = \boxed{}$$

$$10 \cdot 0 = \boxed{}$$

$$0 \cdot 0 = \boxed{}$$

3. Izračunaj i usporedi.

$$4 \cdot 1 \bigcirc 0 \cdot 4$$

$$0 \cdot 5 \bigcirc 5 + 0$$

$$1 \cdot 8 \bigcirc 8 - 1$$

$$7 \cdot 1 \bigcirc 1 \cdot 7$$

$$0 \cdot 9 \bigcirc 1 \cdot 6$$

$$7 \cdot 0 \bigcirc 3 \cdot 0$$

Parni i neparni brojevi

1. **Dovrši** niz.

2	4	6							20
---	---	---	--	--	--	--	--	--	----

➤ **Zaokruži** točan odgovor.

Brojevi u nizu su:

a) parni brojevi

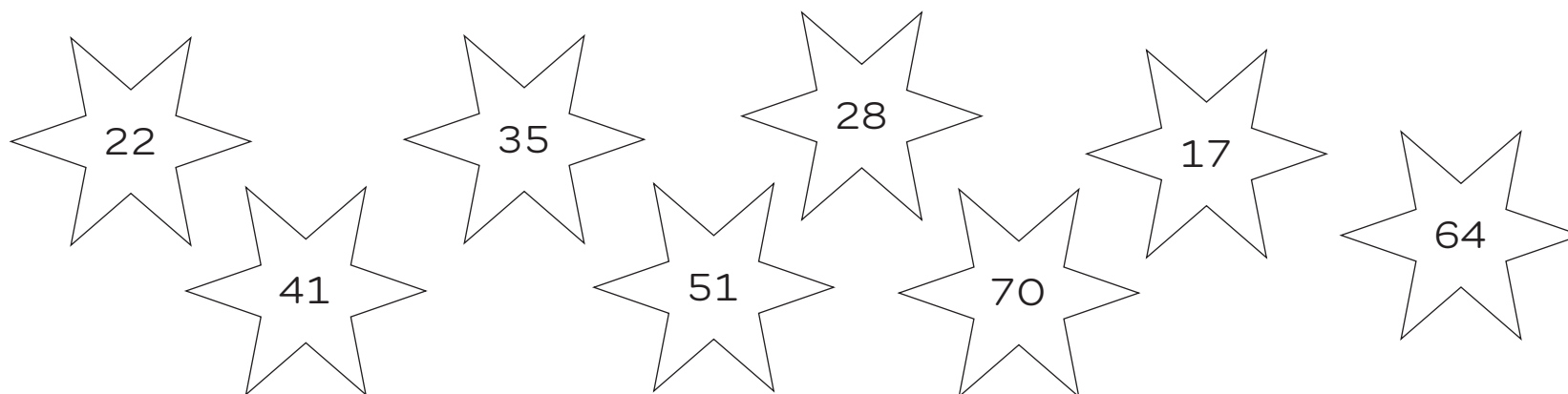
b) neparni brojevi.

2. **Zaokruži** neparne brojeve.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

3. **Oboji** zvjezdice s parnim brojevima .

Oboji zvjezdice s neparnim brojevima .



4. **Dopuni** niz parnim brojevima.

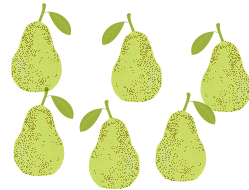
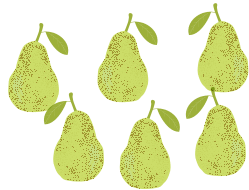
20	22		26		30		34		38	40
----	----	--	----	--	----	--	----	--	----	----

5. **Dopuni** niz neparnim brojevima.

51	53		57		61		65		69
----	----	--	----	--	----	--	----	--	----

Množenje i dijeljenje brojem 6

1. **Promotri.** Koliko je krušaka u 3 skupa?



$$6 + 6 + 6 = \boxed{}$$

$$3 \cdot 6 = \boxed{}$$

U tri skupa je $\boxed{}$ krušaka.

➤ Podijeli kruške u zdjele tako da je u svakoj jednako mnogo.
Koliko je krušaka u svakoj zdjeli?



$$18 - 6 - 6 - 6 = 0$$

$$18 : 6 = \boxed{}$$

$$\text{jer je } 3 \cdot 6 = \boxed{}$$

U svakoj su zdjeli $\boxed{}$ kruške.

2. Izračunaj.

MNOŽI	DIJELI
$1 \cdot 6 = 6$	$6 : 6 = 1$
$2 \cdot 6 =$	$12 : 6 =$
$3 \cdot 6 =$	$18 : 6 =$
$4 \cdot 6 =$	$24 : 6 =$
$5 \cdot 6 =$	$30 : 6 =$
$6 \cdot 6 =$	$36 : 6 =$
$7 \cdot 6 =$	$42 : 6 =$
$8 \cdot 6 =$	$48 : 6 =$
$9 \cdot 6 =$	$54 : 6 =$
$10 \cdot 6 =$	$60 : 6 =$

Redoslijed izvođenja računskih operacija

1. Prvo množi, a zatim zbrajaj.

$$6 \cdot 3 + 2 = \boxed{} + \boxed{} = \boxed{}$$

$$4 + 2 \cdot 2 = \boxed{} + \boxed{} = \boxed{}$$

2. Prvo množi, a zatim oduzimaj.

$$5 \cdot 4 - 5 = \boxed{} - \boxed{} = \boxed{}$$

$$15 - 5 \cdot 2 = \boxed{} - \boxed{} = \boxed{}$$

3. Prvo dijeli, a zatim zbrajaj.

$$24 : 4 + 6 = \boxed{} + \boxed{} = \boxed{}$$

$$5 + 25 : 5 = \boxed{} + \boxed{} = \boxed{}$$

4. Prvo dijeli, a zatim oduzimaj.

$$60 : 10 - 3 = \boxed{} - \boxed{} = \boxed{}$$

$$10 - 15 : 5 = \boxed{} - \boxed{} = \boxed{}$$

5. Izračunaj najprije ono što je u zagradama.

$$3 \cdot (2 + 4) = \boxed{} \cdot \boxed{} = \boxed{}$$

$$(18 + 2) : 5 = \boxed{} : \boxed{} = \boxed{}$$

$$36 : (16 - 10) = \boxed{} : \boxed{} = \boxed{}$$

$$(24 - 20) \cdot 4 = \boxed{} \cdot \boxed{} = \boxed{}$$

Brojevi 1 i 0 u dijeljenju

1. **Podijeli** 3 jabuke u 3 zdjele.



$$3 : 3 = \boxed{} \quad \text{jer je } 1 \cdot 3 = \boxed{}$$

› **Podijeli** 3 jabuke u 1 zdjelu.



$$3 : 1 = \boxed{} \quad \text{jer je } 3 \cdot 1 = \boxed{}$$

2. **Izračunaj.**

$$6 : 6 = \boxed{}$$

$$9 : 9 = \boxed{}$$

$$2 : 1 = \boxed{}$$

$$5 : 1 = \boxed{}$$

$$8 : 8 = \boxed{}$$

$$10 : 10 = \boxed{}$$

$$4 : 1 = \boxed{}$$

$$7 : 1 = \boxed{}$$

3. **Podijeli** 0 jabuka u 3 zdjele.



$$0 : 3 = \boxed{}$$

4. **Izračunaj.**

$$0 : 2 = \boxed{}$$

$$0 : 5 = \boxed{}$$

$$0 : 7 = \boxed{}$$

$$0 : 10 = \boxed{}$$

5. Djeljenik je 9, a djelitelj 1. Koliki je količnik?

Izračunaj: _____

Odgovori: _____

Množenje i dijeljenje brojem 7

1. Najprije **zbrajaj**, a zatim **množi**.

$$7 + 7 + 7 = 21$$

$$7 + 7 + 7 + 7 + 7 = \boxed{}$$

$$7 + 7 + 7 + 7 + 7 + 7 + 7 = \boxed{}$$

$$3 \cdot 7 = \boxed{}$$

$$5 \cdot 7 = \boxed{}$$

$$7 \cdot 7 = \boxed{}$$

2. **Množi** sa 7.

$$1 \cdot 7 = \boxed{}$$

$$3 \cdot 7 = \boxed{}$$

$$5 \cdot 7 = \boxed{}$$

$$7 \cdot 7 = \boxed{}$$

$$9 \cdot 7 = \boxed{}$$

$$2 \cdot 7 = \boxed{}$$

$$4 \cdot 7 = \boxed{}$$

$$6 \cdot 7 = \boxed{}$$

$$8 \cdot 7 = \boxed{}$$

$$10 \cdot 7 = \boxed{}$$

3. Dijeli sa 7.

$7 : 7 = \square$

$21 : 7 = \square$

$35 : 7 = \square$

$49 : 7 = \square$

$63 : 7 = \square$

$14 : 7 = \square$

$28 : 7 = \square$

$42 : 7 = \square$

$56 : 7 = \square$

$70 : 7 = \square$

4. Izračunaj i oboji.



1	3	4	9	35	42	49	56

Množenje i dijeljenje brojem 8

1. Najprije **zbrajaj**, a zatim **množi**.

$$8 + 8 = 16$$

$$8 + 8 + 8 + 8 + 8 = \square$$

$$2 \cdot 8 = \square$$

$$5 \cdot 8 = \square$$

2. **Izračunaj i oboji**.

$$6 \cdot 8 = \text{orange}$$

$$8 \cdot 8 = \text{brown}$$

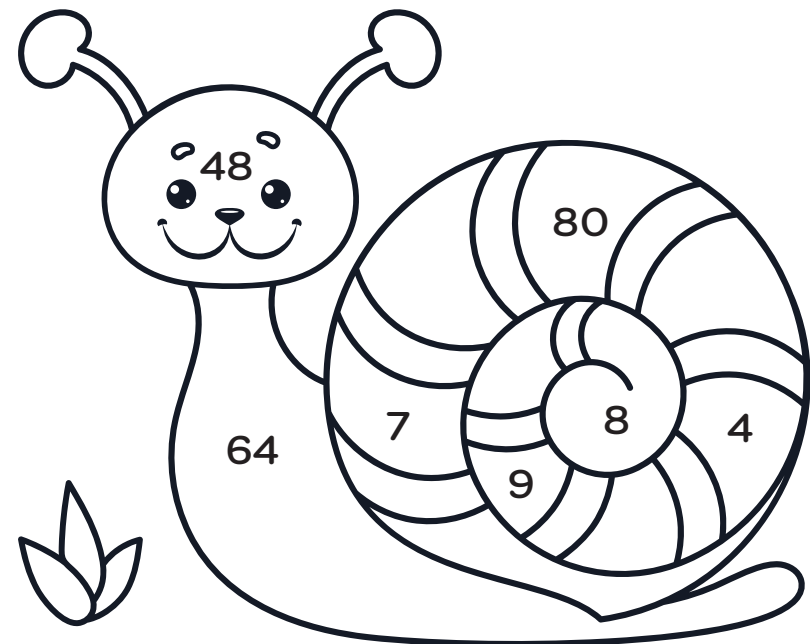
$$10 \cdot 8 = \text{purple}$$

$$32 : 8 = \text{green}$$

$$56 : 8 = \text{yellow}$$

$$64 : 8 = \text{blue}$$

$$72 : 8 = \text{red}$$

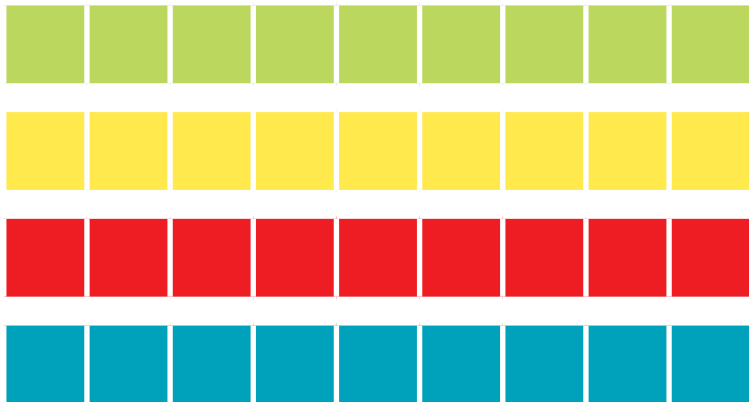


3. Množi i dijeli.

MNOŽI	DIJELI
$1 \cdot 8 = 8$	$8 : 8 = 1$
$2 \cdot 8 =$	$16 : 8 =$
$3 \cdot 8 =$	$24 : 8 =$
$4 \cdot 8 =$	$32 : 8 =$
$5 \cdot 8 =$	$40 : 8 =$
$6 \cdot 8 =$	$48 : 8 =$
$7 \cdot 8 =$	$56 : 8 =$
$8 \cdot 8 =$	$64 : 8 =$
$9 \cdot 8 =$	$72 : 8 =$
$10 \cdot 8 =$	$80 : 8 =$

Množenje i dijeljenje brojem 9

1. Koliko je kvadratića na slici?

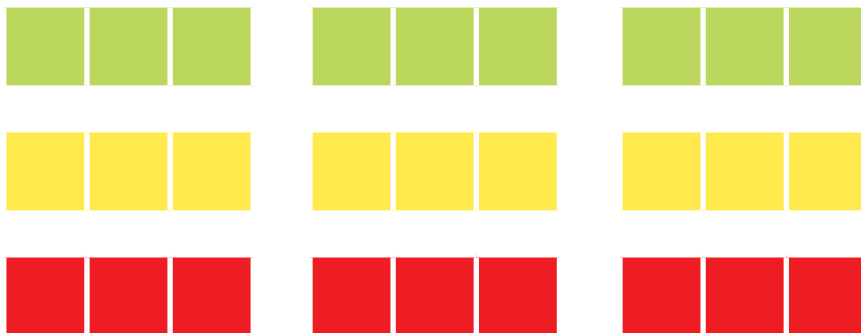


$$9 + 9 + 9 + 9 = \boxed{}$$

$$4 \cdot 9 = \boxed{}$$

Na slici je $\boxed{}$ kvadratića.

2. 27 kvadratića je podijeljeno u 9 skupina. Koliko je kvadratića u jednoj skupini?



$$27 : 9 = \boxed{} \text{ jer je } \boxed{} \cdot 9 = 27$$

U jednoj skupini su $\boxed{}$ kvadratića.

3. Množi i dijeli.

MNOŽI	DIJELI
$1 \cdot 9 = 9$	$9 : 9 = 1$
$2 \cdot 9 =$	$18 : 9 =$
$3 \cdot 9 =$	$27 : 9 =$
$4 \cdot 9 =$	$36 : 9 =$
$5 \cdot 9 =$	$45 : 9 =$
$6 \cdot 9 =$	$54 : 9 =$
$7 \cdot 9 =$	$63 : 9 =$
$8 \cdot 9 =$	$72 : 9 =$
$9 \cdot 9 =$	$81 : 9 =$
$10 \cdot 9 =$	$90 : 9 =$

Tablica množenja

1. **Promotri** prvu tablicu. U njoj su brojevi pomnoženi brojem **1**.

Dopuni ostale tablice. **Množi** brojevima 2, 3, 4, 5, 6, 7, 8, 9 i 10.

1 ·	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

2 ·	
1	
2	
3	
4	
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7	
8	
9	
10	

3 ·	
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10 ·	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

PONAVLJANJE – Brojevi do 100

1. **Dopuni i pročitaj.**

31			34						40
----	--	--	----	--	--	--	--	--	----

71					76				
----	--	--	--	--	----	--	--	--	--

2. **Poredaj** brojeve od najmanjega do najvećega.

30	20	50
----	----	----

79	72	74
----	----	----

43	81	25
----	----	----

--	--	--

--	--	--

--	--	--

3. Dopuni.

$4D = 40$

$5D \ 3J = \boxed{}$

$8D \ 1J = \boxed{}$

$9D \ 9J = \boxed{}$

$35 = 3D \ 5J$

$44 = \boxed{}$

$76 = \boxed{}$

$62 = \boxed{}$

4. Usporedi.

$50 \bigcirc 40$

$21 \bigcirc 31$

$47 \bigcirc 47$

$9 \bigcirc 90$

5. Pročitaj i napiši redne brojeve.

jedanaesti

trideset peti

sedamdeset četvrti

6. Napiši rimskim brojkama.

$1 = I$

$3 = \boxed{}$

$5 = \boxed{}$

$6 = \boxed{}$

$10 = \boxed{}$

PONAVLJANJE – Zbrajanje i oduzimanje brojeva do 100

1. Zbroji.

$$38 + 7 = 38 + 2 + 5$$

$$= \boxed{} + 5$$

$$= \boxed{}$$

$$38 + 26 = 38 + 20 + 6$$

$$= \boxed{} + 6$$

$$= \boxed{}$$

$$59 + 34 = 59 + 30 + 4$$

$$= \boxed{} + 4$$

$$= \boxed{}$$

$$38 + 7 = \boxed{}$$

$$38 + 26 = \boxed{}$$

$$59 + 34 = \boxed{}$$

2. Oduzmi.

$$33 - 7 = 33 - 3 - 4$$

$$= \boxed{} - 4$$

$$= \boxed{}$$

$$51 - 25 = 51 - 20 - 5$$

$$= \boxed{} - 5$$

$$= \boxed{}$$

$$74 - 27 = 74 - 20 - 7$$

$$= \boxed{} - 7$$

$$= \boxed{}$$

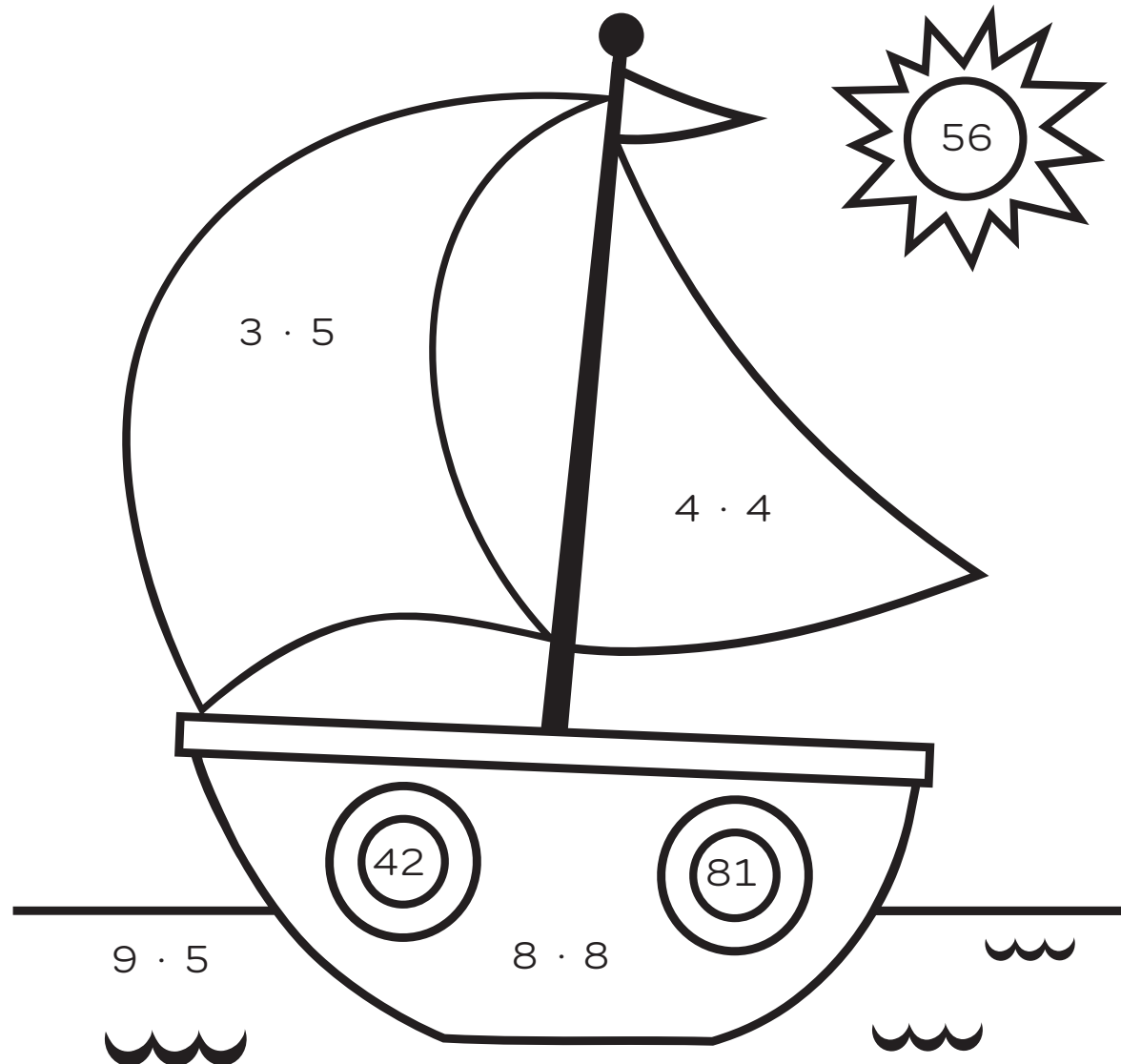
$$33 - 7 = \boxed{}$$

$$51 - 25 = \boxed{}$$

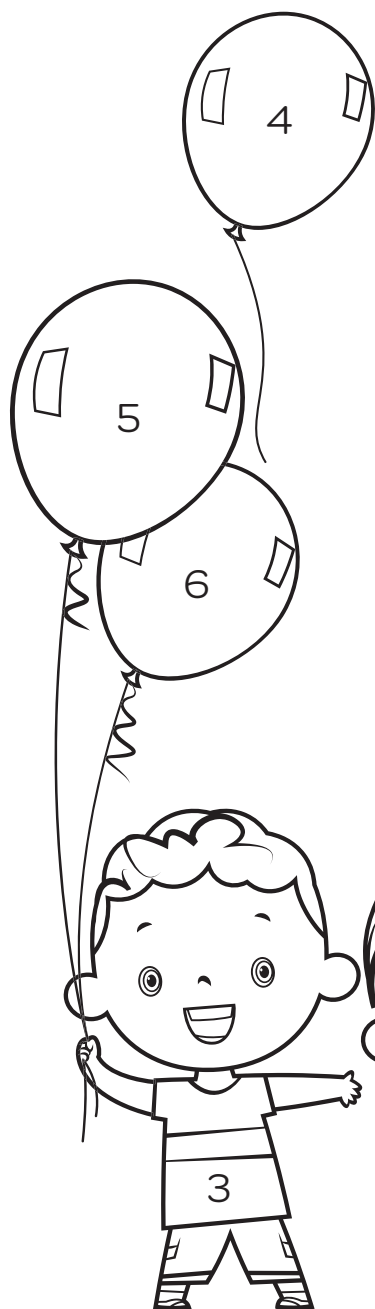
$$74 - 27 = \boxed{}$$

PONAVLJANJE – Množenje i dijeljenje brojeva do 100

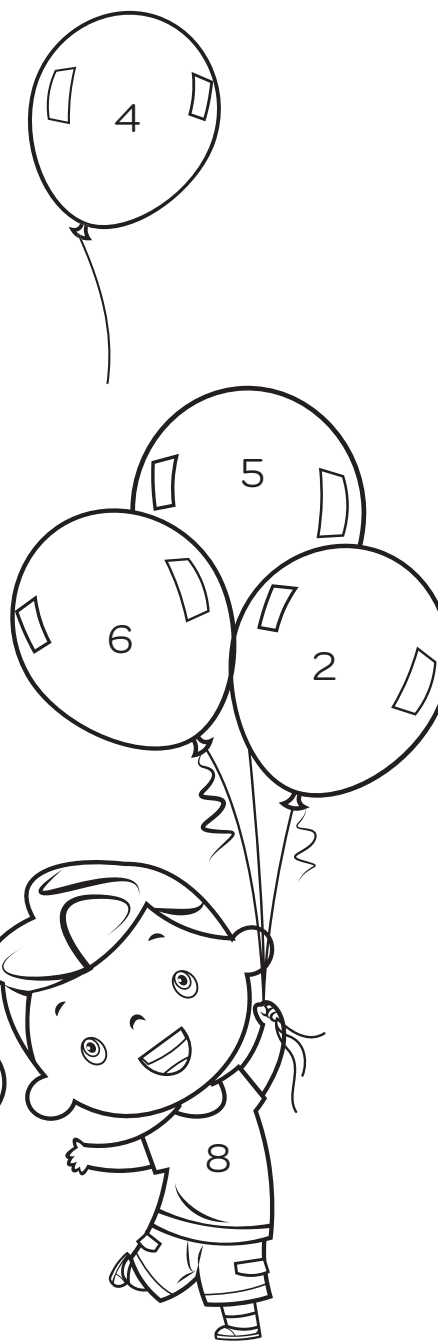
1. Izračunaj i oboji.



15
8 · 7
16
7 · 6
64
9 · 9
45



$7 : 7 =$	
$4 : 2 =$	
$12 : 4 =$	
$24 : 6 =$	
$25 : 5 =$	
$42 : 7 =$	
$21 : 3 =$	
$64 : 8 =$	
$90 : 10 =$	



PONAVLJANJE – Redoslijed izvođenja računskih operacija

1. Prvo **množi** i **dijeli**, a zatim zbrajaj i oduzimaj.

$$20 - 4 \cdot 3 = \underline{\hspace{2cm}} = \boxed{\hspace{1cm}}$$

$$9 \cdot 2 - 8 = \underline{\hspace{2cm}} = \boxed{\hspace{1cm}}$$

$$30 + 30 : 5 = \underline{\hspace{2cm}} = \boxed{\hspace{1cm}}$$

$$21 : 3 + 21 = \underline{\hspace{2cm}} = \boxed{\hspace{1cm}}$$

2. **Izračunaj.**

Broju 3 dodaj umnožak brojeva 4 i 10.

$$\underline{\hspace{4cm}} = \boxed{\hspace{1cm}}$$

› Zbroj brojeva 12 i 18 umanji 5 puta.

$$\underline{\hspace{4cm}} = \boxed{\hspace{1cm}}$$

3. **Izračunaj** prvo ono što je u zagradama.

$$3 \cdot (15 : 5) = \underline{\hspace{2cm}} = \boxed{\hspace{1cm}}$$

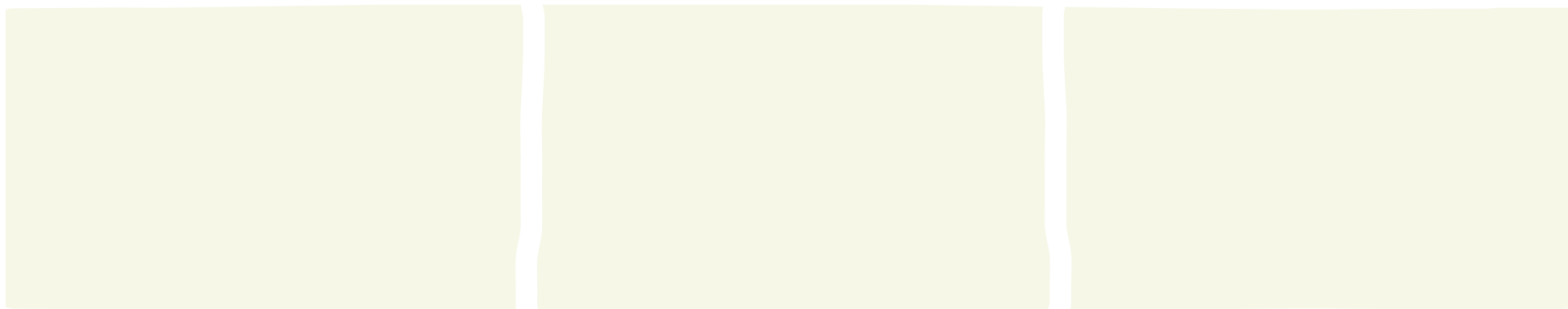
$$18 : (4 + 5) = \underline{\hspace{2cm}} = \boxed{\hspace{1cm}}$$

$$(3 + 3) \cdot (35 - 31) = \underline{\hspace{2cm}} = \boxed{\hspace{1cm}}$$

$$(18 + 6) : (2 \cdot 2) = \underline{\hspace{2cm}} = \boxed{\hspace{1cm}}$$

PONAVLJANJE – Geometrija

1. **Nacrtaj:**



zakrivljenu crtu

ravnu crtu

izlomljenu crtu

2. **Nacrtaj** dužinu AB .

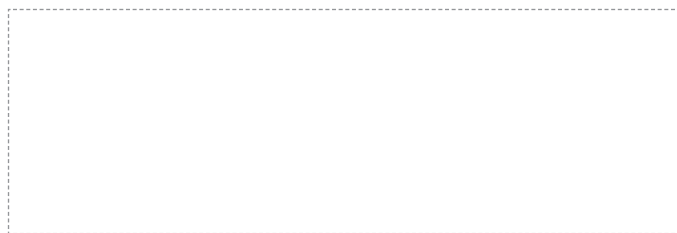
•
 A

•
 B

› **Izmjeri** njezinu duljinu.

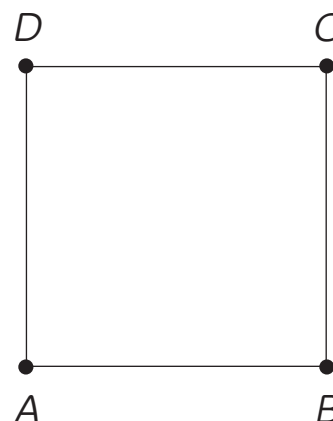
$|AB| =$ cm

3. **Podebljaj** stranice nacrtanom pravokutniku.



4. Nacrtan je kvadrat .

Vrhovi kvadrata su točke _____.



5. Nacrtan je trokut.

Označi njegove vrhove.

