

VIJUGAONICA

AHA!

$$1+2=?$$

$$3 \times 2 = 2, 1 - 1 = ?$$

$$5+5=?$$



misli
razmisli
riješi

5 - 9 g



Rebus

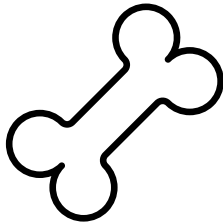


100 +

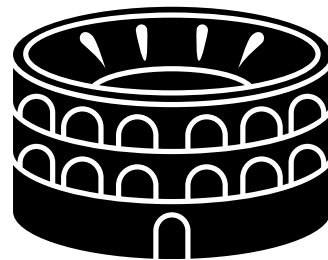


STO + NOGA = STONOGA

.....



+

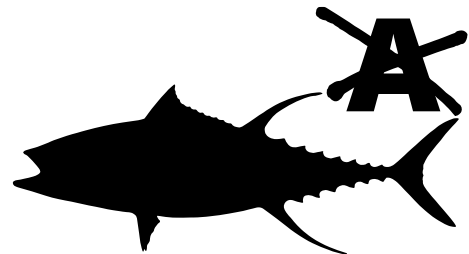


.....

B = P

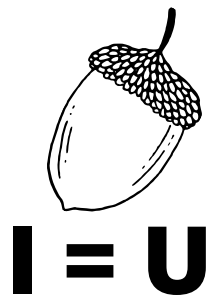


+

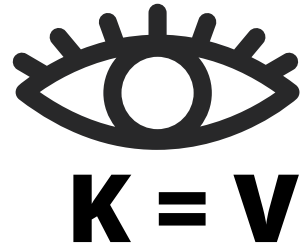


.....

Rebus

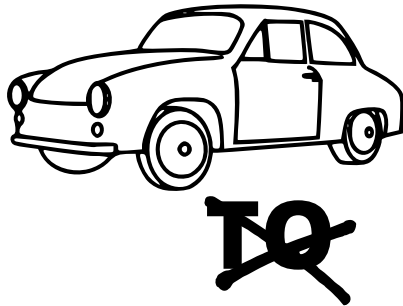


+ K +



.....

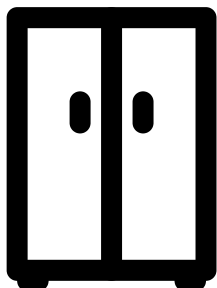
K +



+



.....



~~OR~~

+



+

C

.....



OSMOSMJERKA

V	A	T	R	O	G	A	S	A	Č	K
E	S	E	O	M	Č	A	Z	O	V	I
T	T	R	N	P	I	L	O	T	I	N
E	R	A	I	O	S	R	R	R	T	T
R	O	P	O	Š	T	A	R	A	K	E
I	N	E	C	N	A	H	A	D	E	M
N	A	U	A	R	Č	U	D	U	T	O
A	U	T	O	L	A	K	I	R	E	R
R	T	R	E	N	J	A	Z	I	D	P

ASTRONAUT
AUTOLAKIRER
ČISTAČ
DETEKTIV
DIZAJNER
KUHAR

PILOT
POŠTAR
PROMETNIK
RONIOC
RUDAR

TERAPEUT
~~VATROGASAC~~
VETERINAR
VOZAČ
ZIDAR

Od preostalih slova pročitaj još jedno zanimanje i napiši.

Otkrij koliko što vrijedi



$$\text{apple} + \text{apple} + \text{apple} = 9$$

$$\text{apple} + \text{strawberry} = 13$$

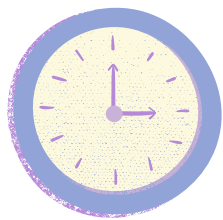
$$\text{strawberry} - \text{pear} = 4$$

$$\text{apple} = \underline{\hspace{2cm}}$$

$$\text{strawberry} = \underline{\hspace{2cm}}$$

$$\text{pear} = \underline{\hspace{2cm}}$$

$$\text{apple} + \text{strawberry} + \text{pear} = \underline{\hspace{2cm}}$$



Na vrijeme

Poveži parove

1 godína

24 sata

60 sekundi

2 dana

7 dana

12 mjeseci

60 minuta

1 sat

1 dan

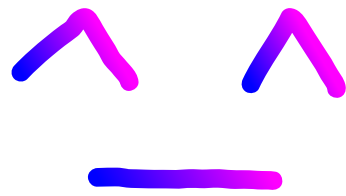
1 minuta

víkend

1 tjedan



Mjeseci u godini



Izreži mjesece po istočkanim linijama. Zalijepi ih točnim redoslijedom na novi papir.

OŽUJAK

LIPANJ

TRAVANJ

PROSINAC

RUJAN

STUDENI

SIJEČANJ

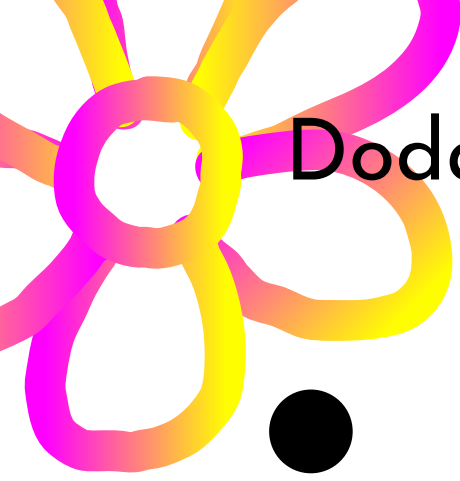
LISTOPAD

SRPANJ

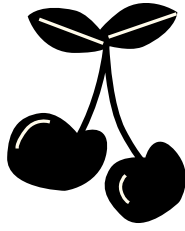
VELJAČA

SVIBANJ

KOLOVOZ



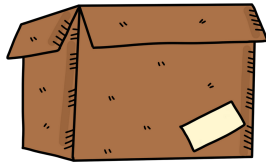
Dodaj slova koja nedostaju



to _ka

t _ešnj _

ko _nja _a



p _ _ig _

_uti _a

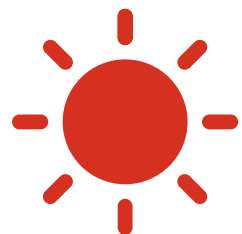
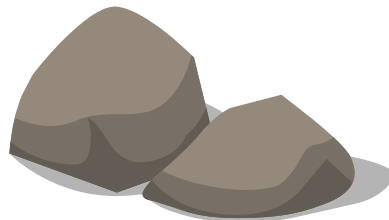
_jeve _ _ _a



st _p

č _ra _ _

l _si _a



_uba _a _a

k _ _enje

s _ _ _ _

Bliži se ljeto

OBOJI SLADOLEDE PO
OKUSU KOJI VOLIŠ



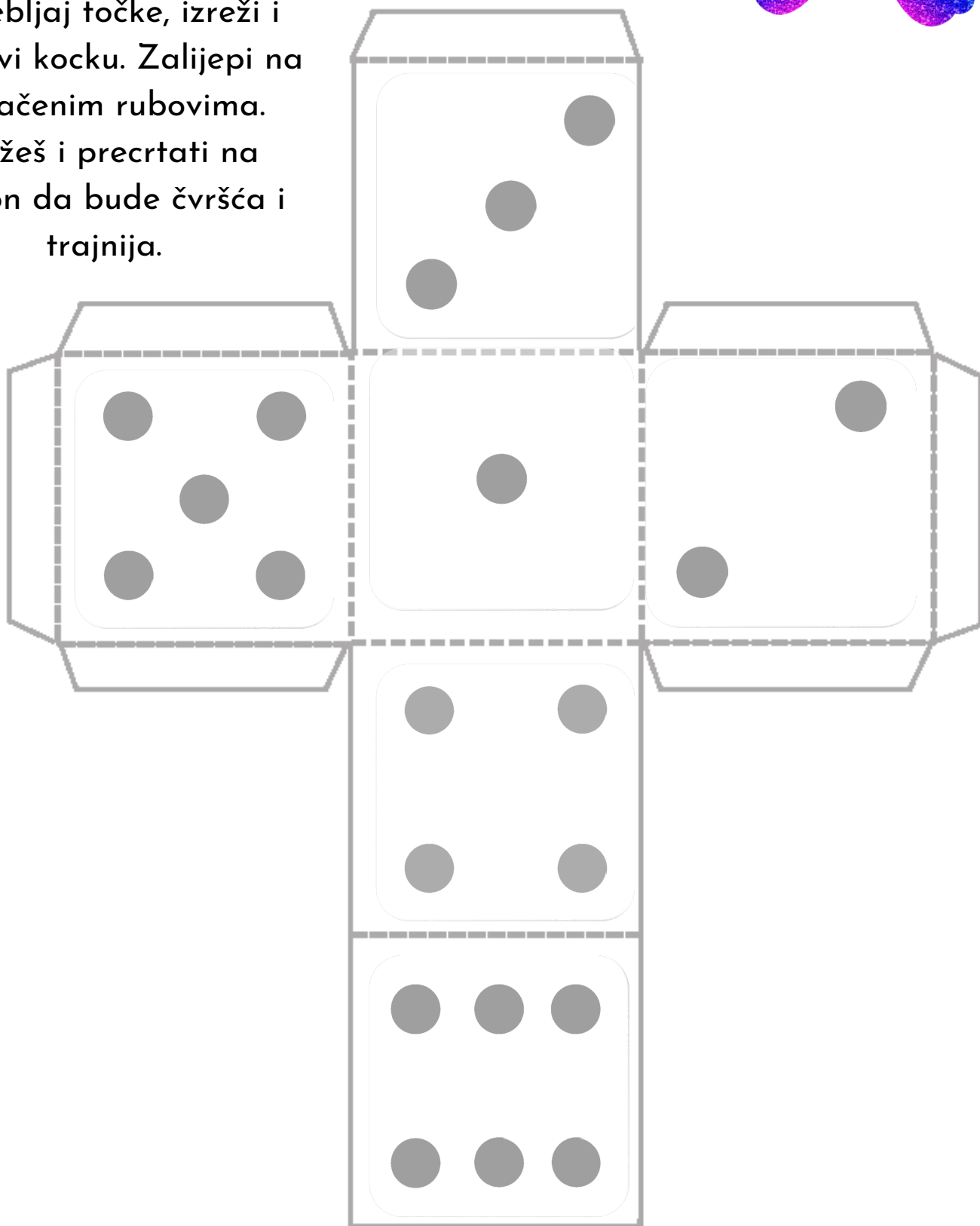


Izradi kocku



Oboji u šarene boje,
podebljaj točke, izreži i
napravi kocku. Zalijepi na
označenim rubovima.

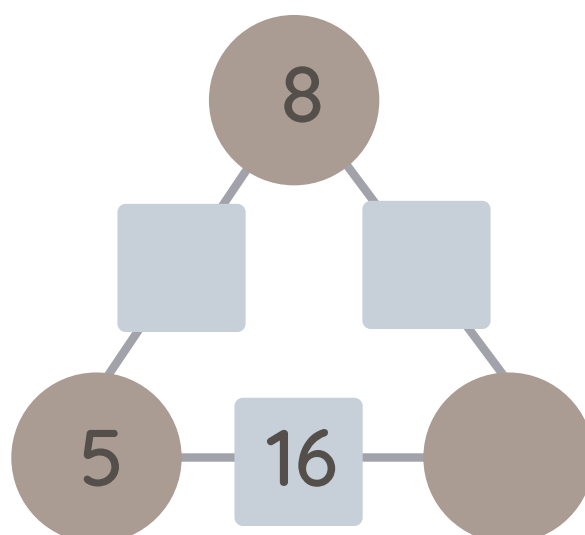
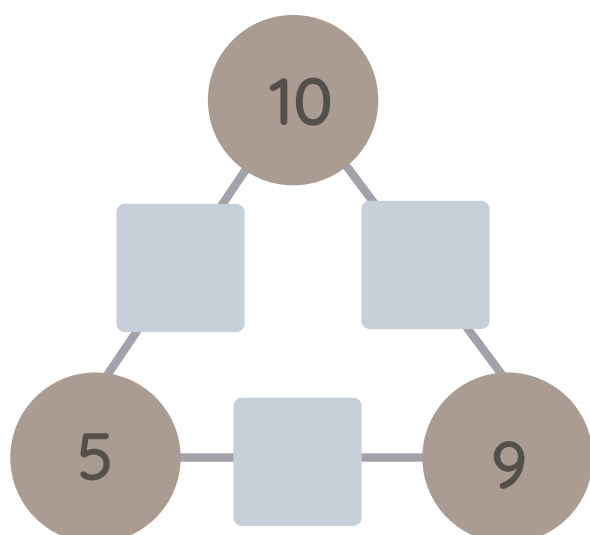
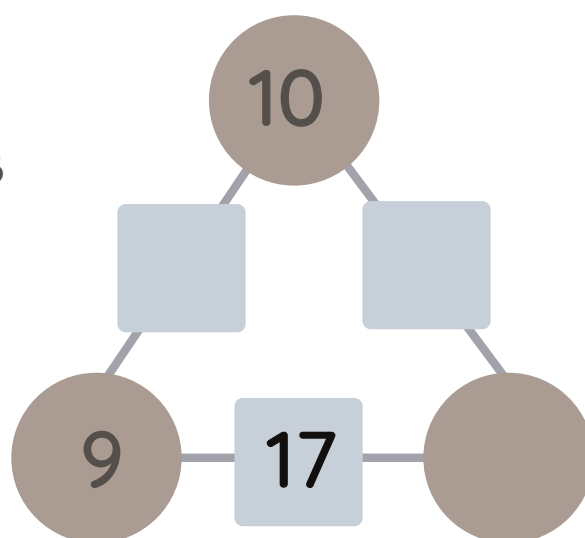
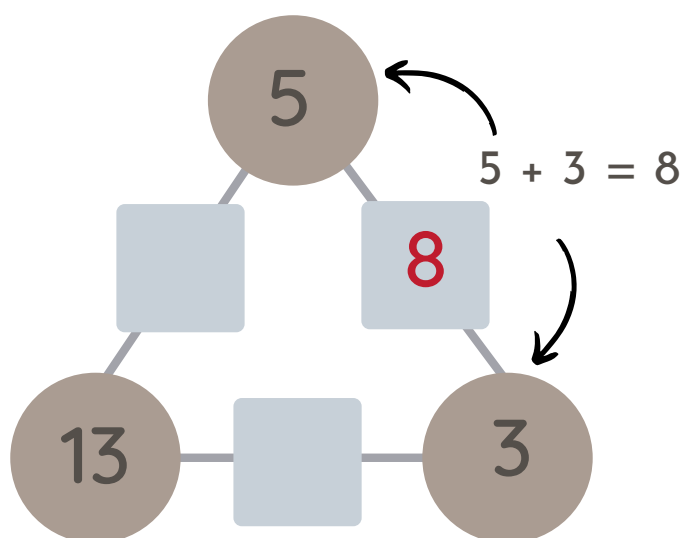
Možeš i precrtati na
karton da bude čvršća i
trajnije.





Igra s brojevima

Brojevi u kvadratima su zbroj brojeva u krugovima.
Pronađi brojeve koji nedostaju.





SUDOKU

Znaš li ovu zanimljivu igru? Brojevi od 1 do 6 moraju se nalaziti u svakom redu, stupcu i pravokutniku. Pronađi ih.

		3		1	
5	6		3	2	
	5	4	2		3
2		6	4	5	
	1	2		4	5
	4		1		

6	4		2		
	5	1			
3	6	4			2
5			4	3	6
			6	4	
		6		2	5

2	6		5		1
		1			2
4				6	
	3				4
1			4		
3		4		2	6

	1	4		5	
2		5	1	3	
		3		6	
	4		3		
	5	1	6		3
	3		5	4	

ENGLISKI JEZIK



Znaš li dane u tjednu na engleskom jeziku?
Prati točkice, pročitaj i nauči.

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

Sunday





Izreži riječi



igrati	se	Dječak	sestrom.	voli	sa
--------	----	--------	----------	------	----

Formiraj rečenicu i zalijepi riječi

--	--	--	--	--	--

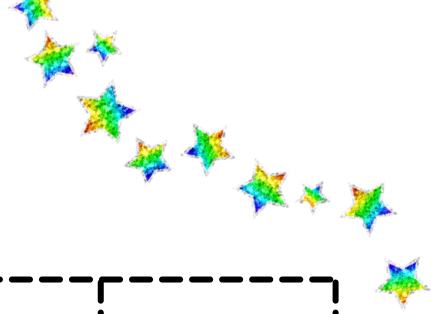
Nacrtaj rečenicu

--

Napiši rečenicu



Izreži riječi



dana	naučiti	svakog	novo	želim	nešto
------	---------	--------	------	-------	-------

Formiraj rečenicu i zalijepi riječi

--	--	--	--	--	--

Napiši rečenicu

A sada premetni riječi i napiši rečenicu istog smisla.
(Npr. Volim učiti u školi. = U školi volim učiti.)



Čitaj i spoji

Pročitaj svaku riječ i spoji je crtom s odgovarajućom slikom.

ILI

Možeš odrezati sličice i igrati memori s karticama.

MAČKA

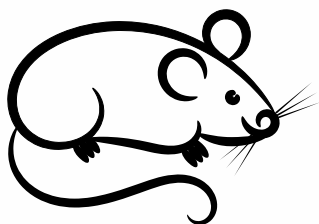
AUTOBUS

ŠIŠMIŠ

miš

sjesti

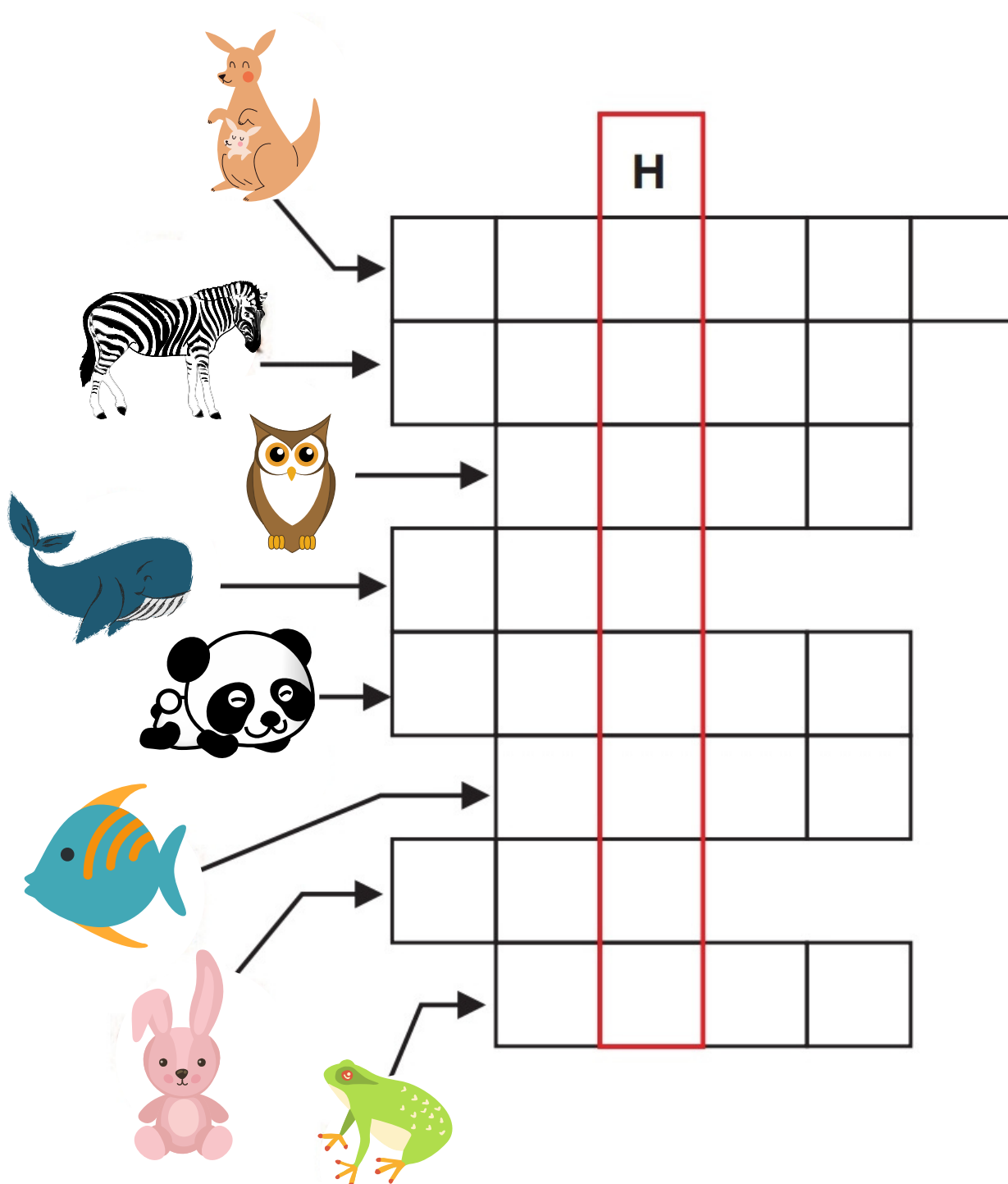
šešir





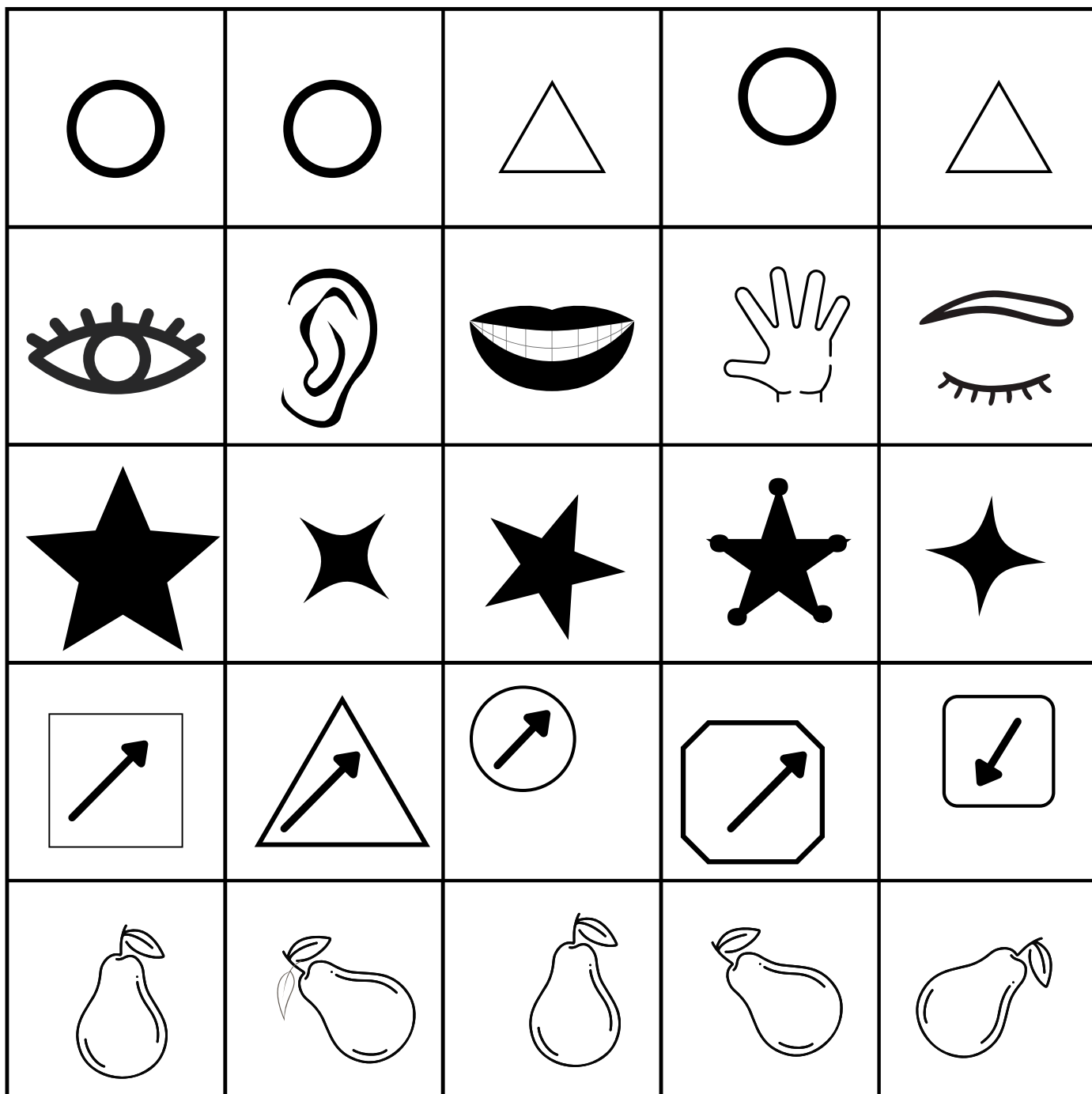
Slikovna križaljka

Upiši nazive životinja u prazna polja i otkrij koja se životinja krije u okomito naznačenom stupcu



Pronađi uljeza

U svakom redu nalazi se jedan uljez. Dobro promotri crteže i zaokruži rješenje.

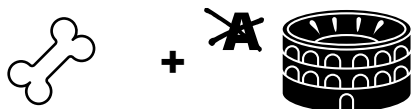


RJEŠENJA

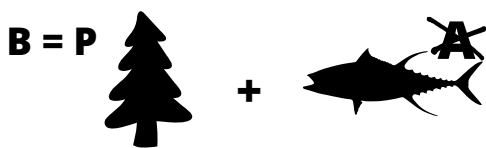
samo za najteže zadatke



STO + NOGA = STONOGA



KOSTRENA



PORTUN



+ K +



ŽURKOVO

K +



+



N = B

KAUBOJ

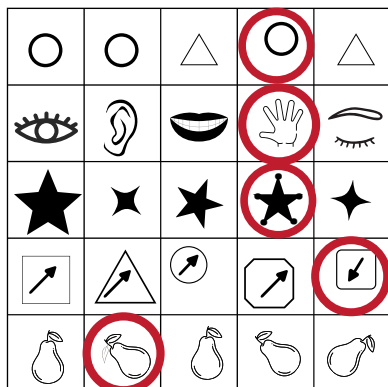
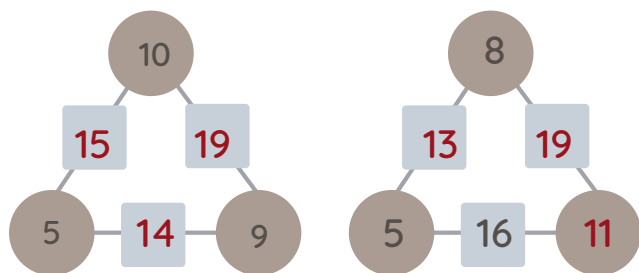
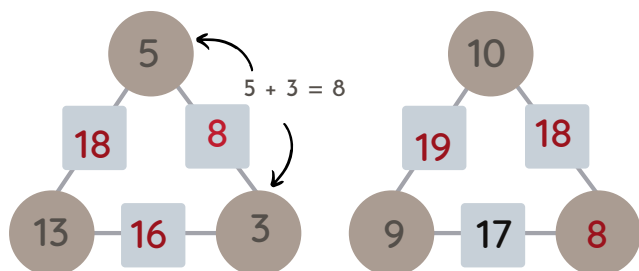


~~OR~~



+ C

MARSOVAC



4	2	3	5	1	6
5	6	1	3	2	4
1	5	4	2	6	3
2	3	6	4	5	1
3	1	2	6	4	5
6	4	5	1	3	2

6	4	3	2	5	1
2	5	1	3	6	4
3	6	4	5	1	2
5	1	2	4	3	6
1	2	5	6	4	3
4	3	6	1	2	5

2	6	3	5	4	1
5	4	1	6	3	2
4	1	2	3	6	5
6	3	5	2	1	4
1	2	6	4	5	3
3	5	4	1	2	6

3	1	4	2	5	6
2	6	5	1	3	4
1	2	3	4	6	5
5	4	6	3	1	2
4	5	1	6	2	3
6	3	2	5	4	1