BESPLATAN PRIMJER

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Sabiranje i oduzimanje do 20

Radna sveska za 1. razred

do 10 · do 20 · prijelaz preko desetice · rješenja · 36 stranica za štampanje

7	+	5	=	12

Ime: _____

Za roditelje: kako koristiti radnu svesku

Radna sveska prati gradivo prvog razreda: sabiranje i oduzimanje do 10, brojevi do 20 te računanje do 20 bez prijelaza i s prijelazom preko desetice. Rješenja su na kraju.

1. **Prvo predmeti, zatim cifre**
   Dok računanje nije sigurno, koristite prste, kockice ili brojevnu pravu. To nije varanje, nego korak u učenju.

2. **Prijatelji broja 10**
   Parovi koji daju 10 (7 i 3, 6 i 4) temelj su računanja s prijelazom preko desetice. Vrijedi ih znati napamet.

3. **Prijelaz u dva koraka**
   8 + 5 računamo kao 8 + 2 + 3: prvo do 10, zatim ostatak. Isto vrijedi za oduzimanje: 13 – 5 = 13 – 3 – 2.

4. **Jedna stranica dnevno**
   Deset do petnaest minuta je dovoljno. Redovnost je važnija od količine.

5. **Provjere nisu ispit**
   Stranice s mjerenjem vremena pokazuju djetetu vlastiti napredak. Poredite samo s njegovim prošlim rezultatom.

6. **Greške su putokaz**
   Ako se greške ponavljaju u istoj vrsti zadatka, vratite se na raniju stranicu i odštampajte je ponovo.

Sabiranje i oduzimanje su suprotne radnje: ako je 7 + 5 = 12, onda je 12 – 5 = 7. Rezultat oduzimanja dijete može provjeriti sabiranjem.

Potrebno: printer i A4 papir, olovka i bojice. Svaku stranicu možete odštampati koliko god puta želite.

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2 Sabiranje do 10

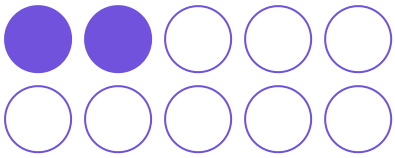
Izračunaj.

1	9 + 1 =	2	8 + 1 =	3	5 + 1 =
4	5 + 3 =	5	2 + 8 =	6	2 + 6 =
7	2 + 7 =	8	3 + 4 =	9	2 + 5 =
10	6 + 2 =	11	3 + 7 =	12	1 + 4 =
13	4 + 2 =	14	1 + 1 =	15	1 + 3 =
16	4 + 5 =	17	6 + 3 =	18	1 + 5 =
19	4 + 4 =	20	3 + 3 =	21	3 + 2 =
22	2 + 3 =	23	7 + 3 =	24	4 + 3 =
25	7 + 1 =	26	3 + 5 =	27	5 + 5 =
28	1 + 2 =	29	1 + 9 =	30	2 + 4 =

6 Prijatelji broja 10

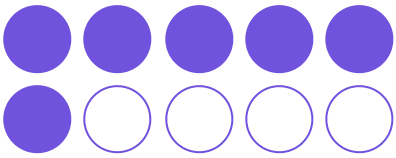
Koji broj nedostaje do 10? Upiši ga.

1



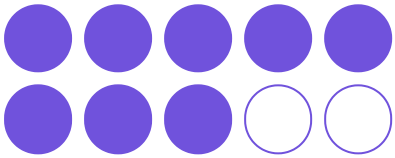
2 + ☐ = 10

2



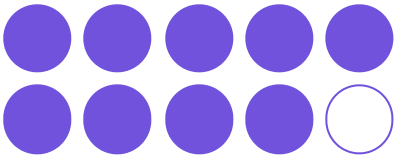
6 + ☐ = 10

3



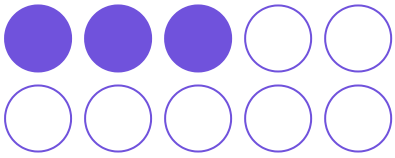
8 + ☐ = 10

4



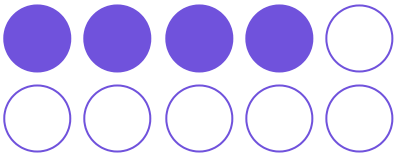
9 + ☐ = 10

5



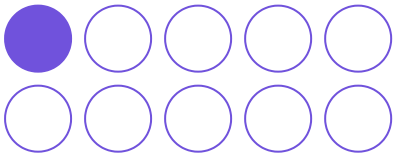
3 + ☐ = 10

6



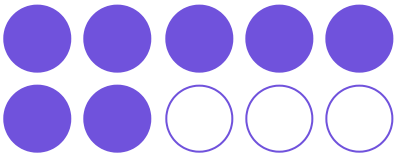
4 + ☐ = 10

7



1 + ☐ = 10

8



7 + ☐ = 10

15 Sabiranje s prijelazom preko desetice

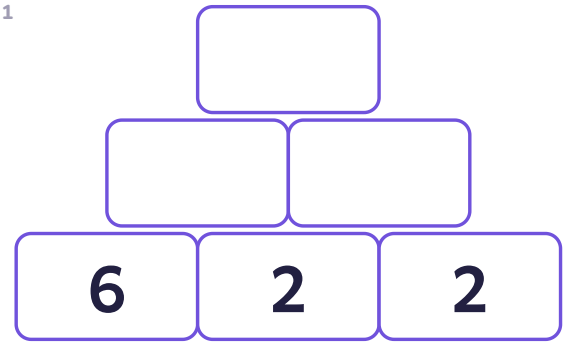
Prvo dopuni do 10, zatim dodaj ostatak.

1. $8 + 7 = 8 + 2 + \square = \square$
2. $6 + 9 = 6 + 4 + \square = \square$
3. $8 + 8 = 8 + 2 + \square = \square$
4. $7 + 8 = 7 + 3 + \square = \square$
5. $8 + 6 = 8 + 2 + \square = \square$
6. $9 + 2 = 9 + 1 + \square = \square$
7. $9 + 8 = 9 + 1 + \square = \square$
8. $5 + 6 = 5 + 5 + \square = \square$
9. $9 + 4 = 9 + 1 + \square = \square$
10. $5 + 7 = 5 + 5 + \square = \square$

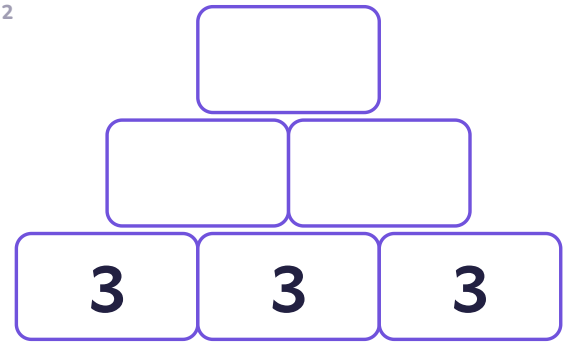
22 Računske piramide

Svaka cigla je zbir dviju cigli ispod nje. Upiši brojeve koji nedostaju.

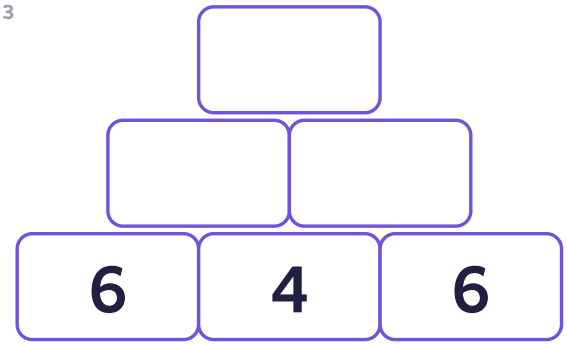
1



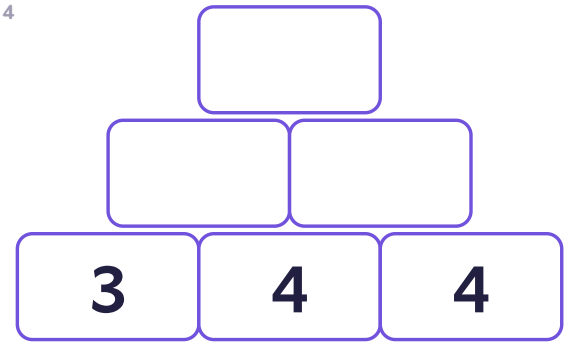
2



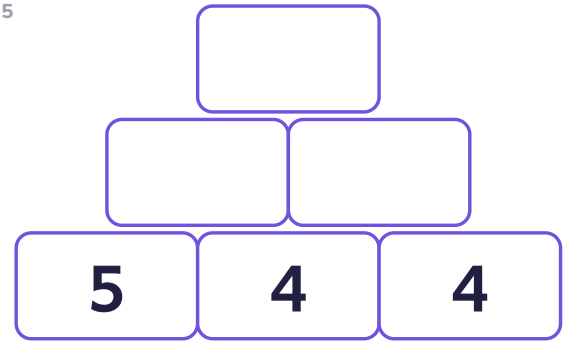
3



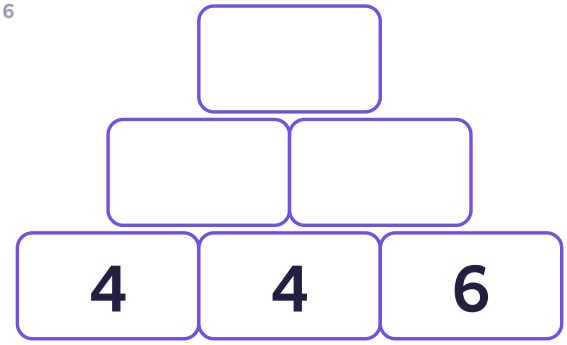
4



5



6



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Ovo je besplatan primjer. Cijela radna sveska ima 36 stranica: sabiranje i oduzimanje do 10 i do 20, prijelaz preko desetice, piramide, tekstualne zadatke, provjere i rješenja.

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