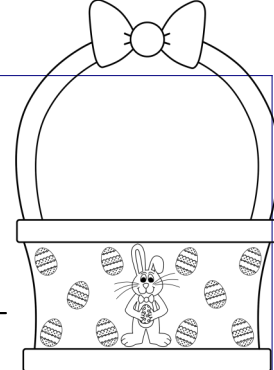


Zbrajanje i oduzimanje do 20 1.dio



1. Izračunaj.

$14 - 3 = \underline{\quad}$

$11 + 4 = \underline{\quad}$

$15 - 12 = \underline{\quad}$

$11 + 6 = \underline{\quad}$

$13 - 3 = \underline{\quad}$

$10 + 4 = \underline{\quad}$

$14 - 12 = \underline{\quad}$

$10 + 6 = \underline{\quad}$

$15 - 3 = \underline{\quad}$

$12 + 4 = \underline{\quad}$

$16 - 12 = \underline{\quad}$

$12 + 6 = \underline{\quad}$

$14 - 2 = \underline{\quad}$

$11 + 3 = \underline{\quad}$

$15 - 11 = \underline{\quad}$

$11 + 5 = \underline{\quad}$

$14 - 4 = \underline{\quad}$

$11 + 5 = \underline{\quad}$

$15 - 13 = \underline{\quad}$

$11 + 7 = \underline{\quad}$

/20

2. Usporedi.

$2 + 12 \bigcirc 14 - 0$

$11 + 4 \bigcirc 15 - 2$

$10 + 10 \bigcirc 20 - 10$

$14 - 3 \bigcirc 10 + 1$

$18 - 2 \bigcirc 13 + 3$

$14 + 4 \bigcirc 18 - 1$

/12

3. U krovu kuće je rješenje (zbroj) brojeva (pribrojnika).

13	
12	
10	
3	
13	
11	
0	

/6

4. Kako se zovu brojevi koji sudjeluju u oduzimanje?

$14 - 1 = 13$

/3

4. Na livadi je procvale 16 tratinčica. Ema je ubrala 4 tratinčice, a Niko dvije tratinčice. Koliko je tratinčica ostalo na livadi?

R:

R:

O:



5. Broj 17 umanjiti za 5. R:

/4

Ime:

Bodovi: /45

Ocjena: