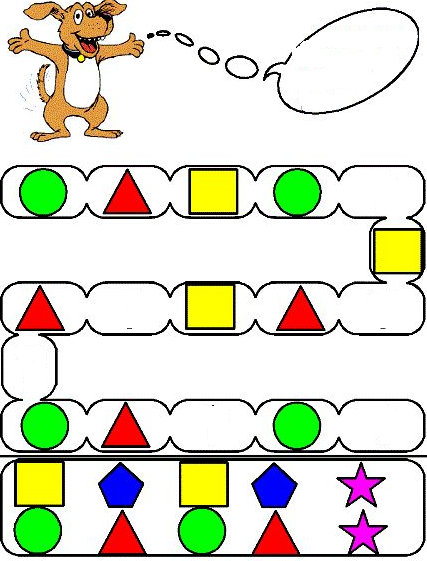
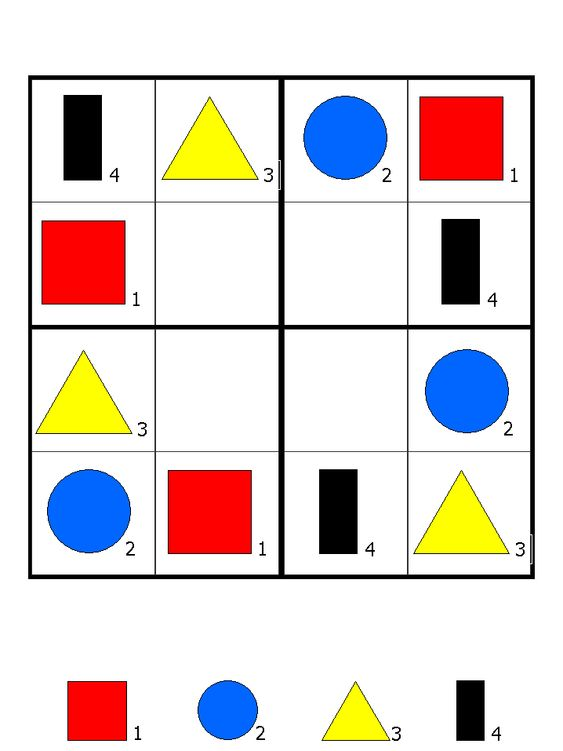
IZBROJ I ZAOKRUŽI TAČAN BROJ:



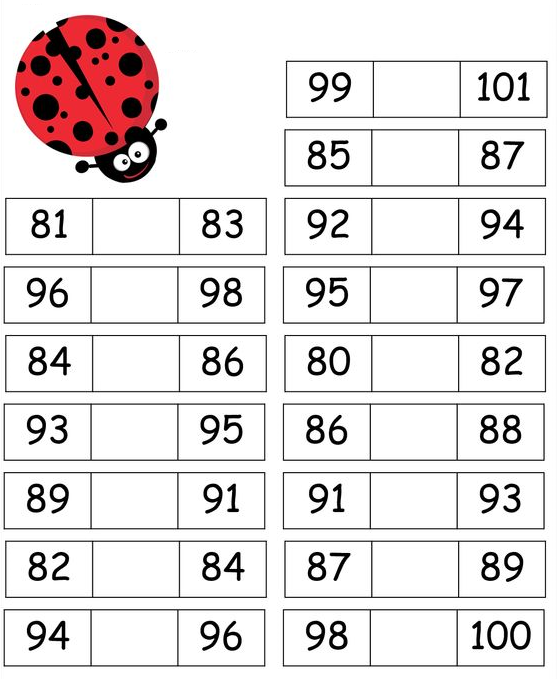
POPUNI NIZ ODGOVARAJUĆIM SIMBOLIMA:



POPUNI SUDOKU



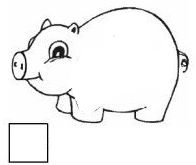
Popuni sa brojevima koji nedostaju

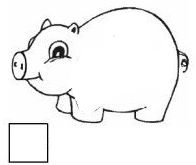


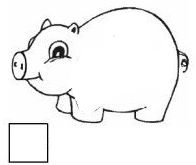
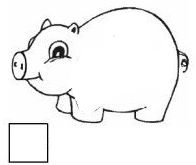
IZBROJ DATI NOVAC I UPIŠI TAČAN IZNOS.

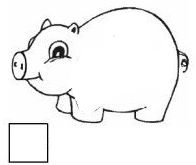
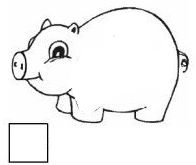
|  |  |
| --- | --- |
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U PRAZNO POLJE UPIŠI TAČAN IZNOS KOJI SI UŠTEDIO U KASICI



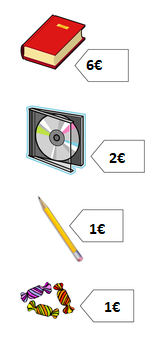
 





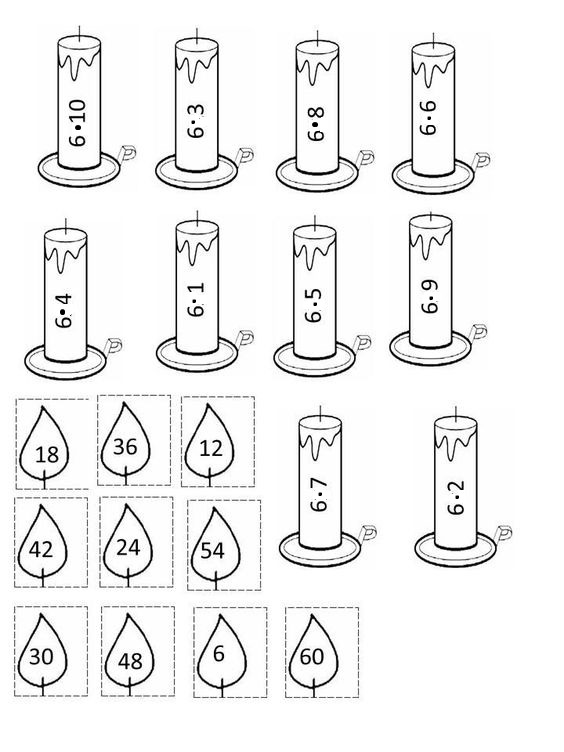
ZALIJEPI POTREBAN NOVAC ZA KUPOVINU:

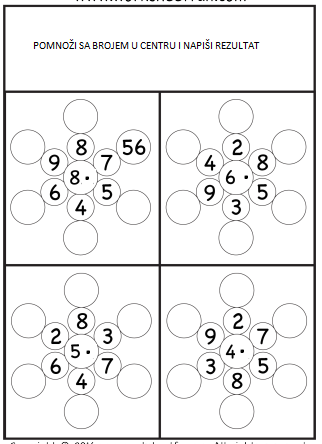


ZALIJEPI POTREBAN NOVAC ZA KUPOVINU:

|  |  |  |
| --- | --- | --- |
|  | KUPI | PLATI |
| 1. | 2€ |  |
| 2. | 1€ |  |
| 3. | 7€ |  |
| 4. | 3€ |  |
| 5. | 9€ |  |

IZREŽI PLAMEN I SPOJI SA ODGOVARAJUĆOM SVIJEĆOM





Zadaci:

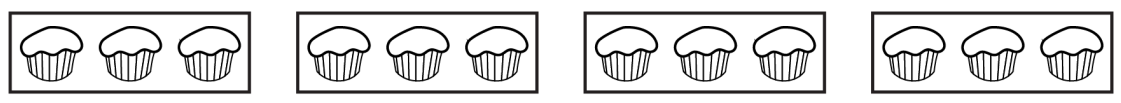
1.Imamo tri kutije. U svakoj kutiji se nalazi po 10 olovaka. Koliko je olovaka ukupno u tri kutije?



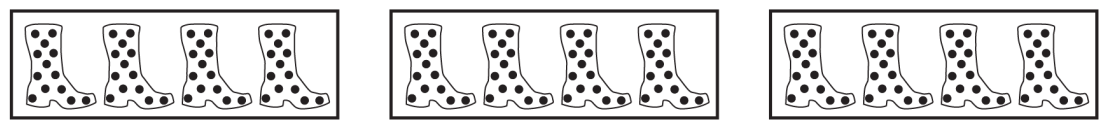
2.Imamo pet kutija. U svakoj kutiji je po 5 lopti. Koliko je ukupno lopti u pet kutija?



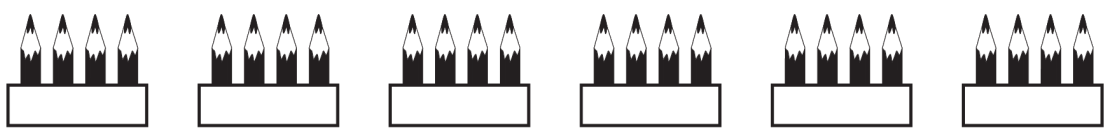
3.Imamo 4 kutije sa po tri kolača. Je ukupno kolača u ove četiri kutije?



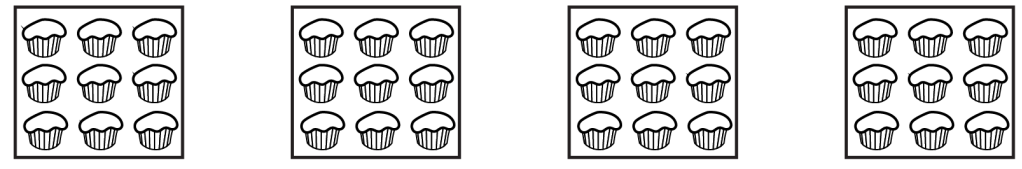
4. Imamo trikutije sa po četiri čizme. Koliko ukupno imamo čizama?



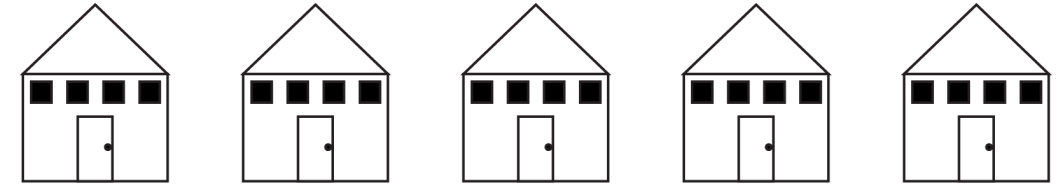
5. Imamo 6 kutija po 4 olovke. Koliko je to ukupno olovaka?



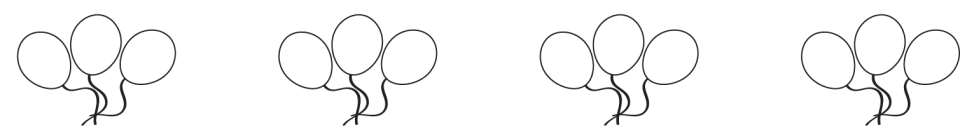
6.Imamo četiri kutije po devet kolača. Koliko je ukupno kolača?



7.Imamo pet kuća na ulici. Svaka ima po 4 prozora. Koliko je ukupno prozora?



8. Imamo četiri puta po tri balona. Koliko je to balona ukupno?



**Razlomci**

1. Zapiši razlomkom:

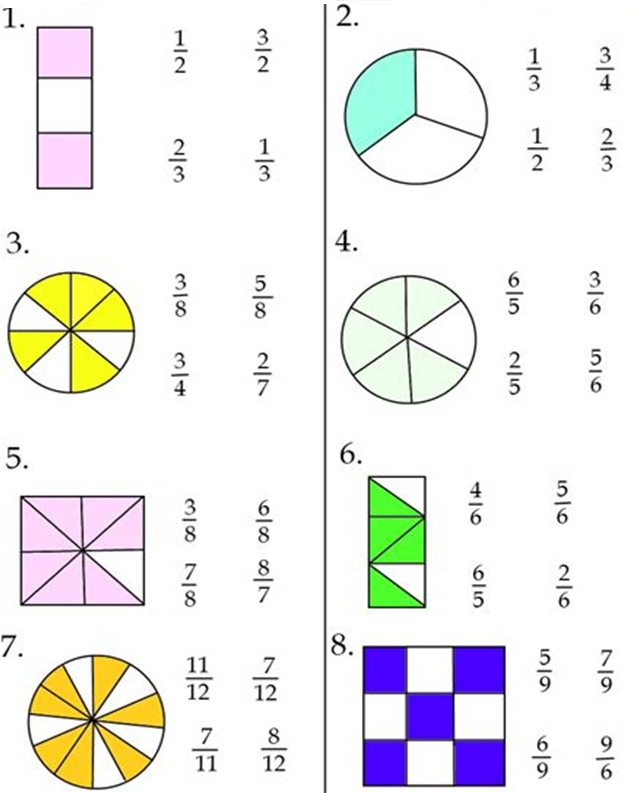
(a) jedna trećina \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (b) pet devetina \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(c) sedam osmina \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (d) dvije petine \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

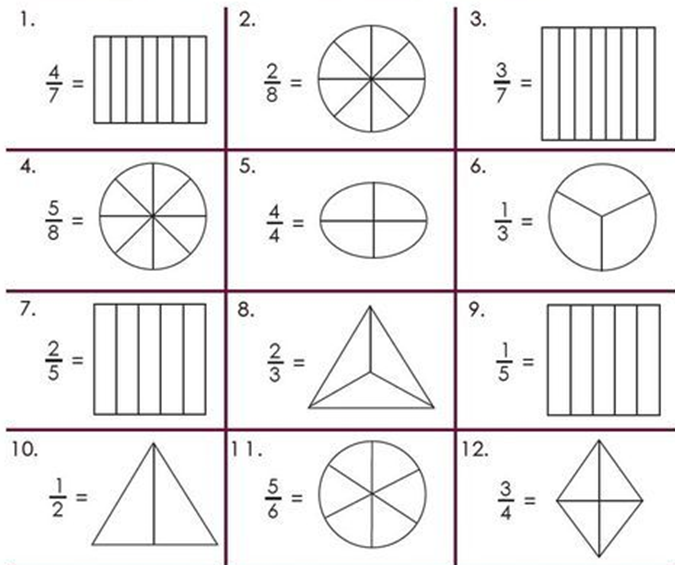
(e) tri četvrtine \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (f) pet trećina \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(g) dvije petnaestine \_\_\_\_\_\_\_\_\_\_\_\_\_ (h) trideset sedam pedesetina \_\_\_\_\_\_\_\_\_\_\_\_\_\_

2. Zaokruži razlomak koji odgovara osjenčenom dijelu figure:



3.Oboj dio figure izražen razlomkom.



4.Izračunaj: 5.Izračunaj:

(1) (1)

(2) (2)

(3) (3)

(4) (4)

(5) (5)

(6) (6)

(7) (7)

(8) (8)