

IME: _____

DATUM: _____

MNOŽENJE I DIJELJENJE BROJEVA DO 100

1

Riješi

$6 \cdot 8 = \underline{\quad}$

$21 : 7 = \underline{\quad}$

$4 \cdot 5 = \underline{\quad}$

$28 : 7 = \underline{\quad}$

$49 : 7 = \underline{\quad}$

$5 \cdot 8 = \underline{\quad}$

$7 \cdot 6 = \underline{\quad}$

$32 : 8 = \underline{\quad}$

$18 : 6 = \underline{\quad}$

$8 \cdot 2 = \underline{\quad}$

$6 \cdot 4 = \underline{\quad}$

$63 : 7 = \underline{\quad}$

$6 \cdot 8 = \underline{\quad}$

$36 : 6 = \underline{\quad}$

$56 : 8 = \underline{\quad}$

$6 \cdot 9 = \underline{\quad}$

$3 \cdot 4 = \underline{\quad}$

$24 : 3 = \underline{\quad}$

$7 \cdot 7 = \underline{\quad}$

$42 : 6 = \underline{\quad}$

$8 \cdot 8 = \underline{\quad}$

$36 : 4 = \underline{\quad}$

$48 : 8 = \underline{\quad}$

$7 : 7 = \underline{\quad}$

$9 : 3 = \underline{\quad}$

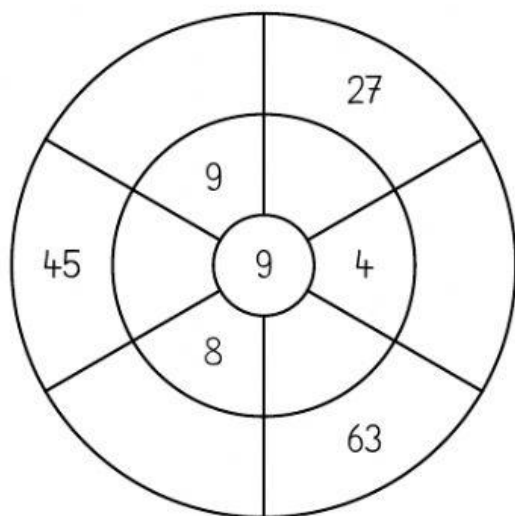
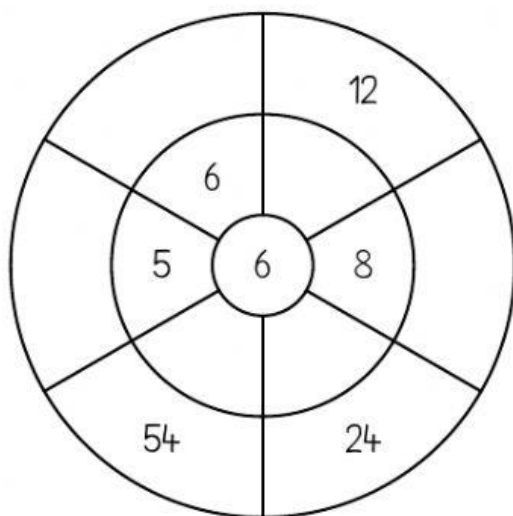
$9 \cdot 2 = \underline{\quad}$

$35 : 5 = \underline{\quad}$

$45 : 9 = \underline{\quad}$

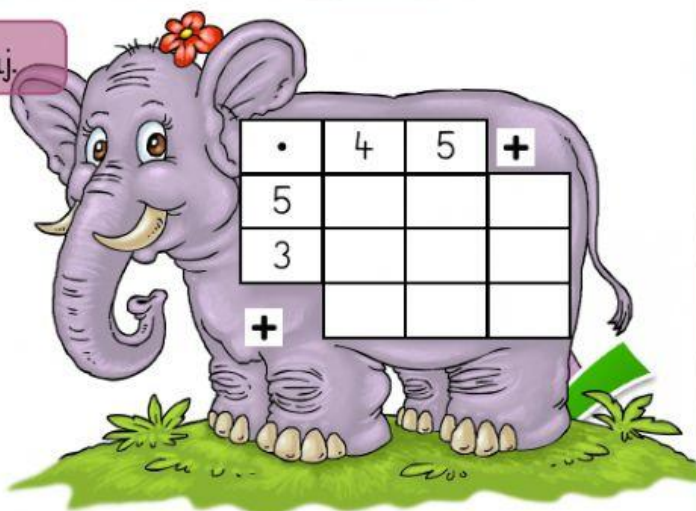
2

Od unutarnjeg kruga prema vanjskom možeš množiti. Ako više voliš dijeliti- kreni od vanjskog kruga prema unutarnjem.



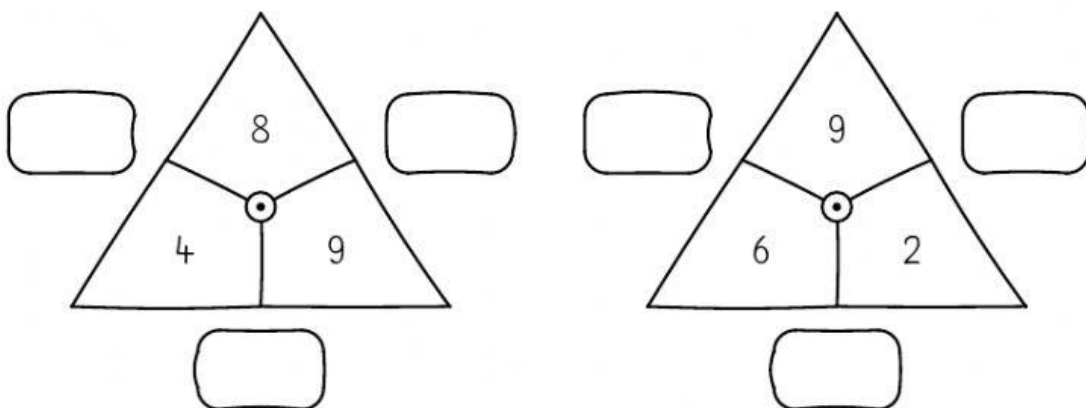
3

Najprije množi, a onda zbrajaj.



4

Faktori su dijelovi trokuta na jednoj stranici. Umnožak upiši izvan stranice.



5

Faktori su zadani, izračunaj umnoške i upiši ih u tablicu.

•	6	8	7	4
4				
3				
5				

6

Riješi i provjeri obrnutom računskom radnjom.

$$2 \cdot 9 = \underline{\quad}$$

$$3 \cdot 6 = \underline{\quad}$$

$$18 : 9 = \underline{\quad}$$

$$18 : 6 = \underline{\quad}$$

$$70 : 7 = \underline{\quad}$$

$$63 : 7 = \underline{\quad}$$

$$10 \cdot 7 = \underline{\quad}$$

$$9 \cdot 7 = \underline{\quad}$$

