

Prisimink

Daugybos veiksmo komponentai: daugiklis • daugiklis = sandauga

Dalybos veiksmo komponentai: dalinys : daliklis = dalmuo

Daugyba

$5 \cdot 3 = \square$

$2 \cdot 3 = \square$

$7 \cdot 2 = \square$

$6 \cdot 3 = \square$

$2 \cdot 2 = \square$

$0 \cdot 5 = \square$

$2 \cdot 4 = \square$

$5 \cdot 2 = \square$

$4 \cdot 3 = \square$

$8 \cdot 3 = \square$

$9 \cdot 3 = \square$

$1 \cdot 3 = \square$

$8 \cdot 10 = \square$

$9 \cdot 0 = \square$

$3 \cdot 3 = \square$

$7 \cdot 3 = \square$

$8 \cdot 2 = \square$

$6 \cdot 2 = \square$

$9 \cdot 2 = \square$

$1 \cdot 2 = \square$

$3 \cdot 4 = \square$

Dalyba

$10 : 2 = \square$

$15 : 3 = \square$

$18 : 3 = \square$

$2 : 2 = \square$

$12 : 4 = \square$

$21 : 3 = \square$

$10 : 2 = \square$

$4 : 2 = \square$

$18 : 2 = \square$

$6 : 3 = \square$

$20 : 2 = \square$

$3 : 1 = \square$

$16 : 2 = \square$

$24 : 3 = \square$

$18 : 2 = \square$

$8 : 4 = \square$

$14 : 2 = \square$

$9 : 3 = \square$

$27 : 3 = \square$

$12 : 2 = \square$

$14 : 7 = \square$

$30 : 3 = \square$

$14 : 2 = \square$

$12 : 3 = \square$

Parašyk veiksmų komponentus

Sudėties veiksmo

$$\boxed{} + \boxed{} = \boxed{}$$

Atimties veiksmo

$$\boxed{} - \boxed{} = \boxed{}$$

Daugybos veiksmo

$$\boxed{} \cdot \boxed{} = \boxed{}$$

Dalybos veiksmo

$$\boxed{} : \boxed{} = \boxed{}$$

Suskaičiuokite ir padarykite po du dalybos veiksmus

$$4 \cdot 2 = \boxed{}$$

$$6 \cdot 3 = \boxed{}$$

$$9 \cdot 3 = \boxed{}$$

$$\boxed{} : \boxed{} = \boxed{}$$

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$$\boxed{} : \boxed{} = \boxed{}$$

$$\boxed{} : \boxed{} = \boxed{}$$

$$5 \cdot 2 = \boxed{}$$

$$7 \cdot 3 = \boxed{}$$

$$8 \cdot 2 = \boxed{}$$

$$\boxed{} : \boxed{} = \boxed{}$$

$$\boxed{} : \boxed{} = \boxed{}$$

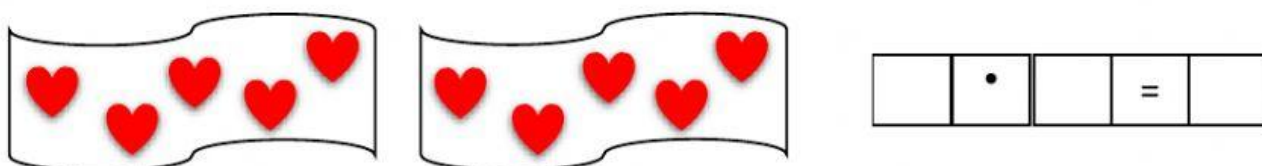
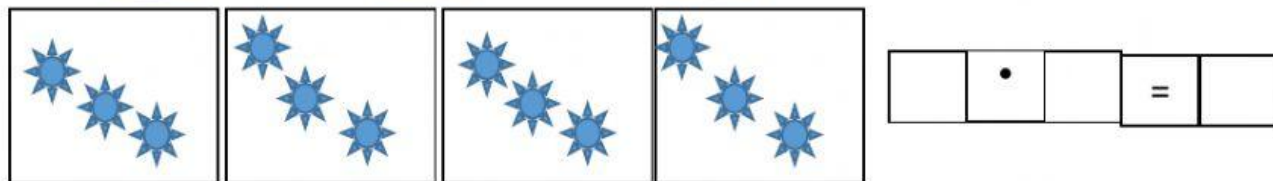
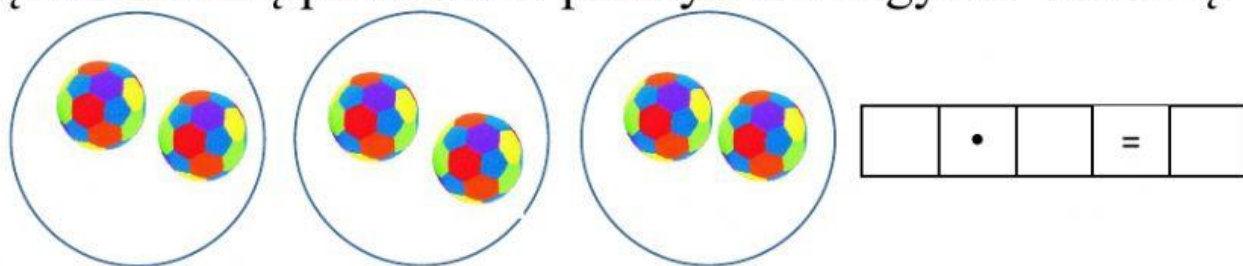
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Īsižiūrēkite ī piešinius ir parašykite daugybos veiksmā.



Užpildykite lentelē.

Turinys	Daugiklis 6	Dēmuo
Suma 56	Dalmuo 3	Skirtumas 21
Daliklis	Atēminys 8	Sandauga 18
Daugiklis	Dēmuo 24	Dalinys 12