

Nume: _____

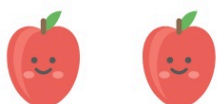


SCĂDERI

Numără obiectele, rezolvă exercițiul, apoi scrie rezultatul pe linie.



$5 - 2 = \underline{\hspace{2cm}}$



$2 - 1 = \underline{\hspace{2cm}}$



$5 - 4 = \underline{\hspace{2cm}}$



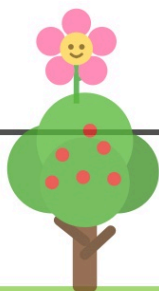
$5 - 1 = \underline{\hspace{2cm}}$



$4 - 1 = \underline{\hspace{2cm}}$



$7 - 4 = \underline{\hspace{2cm}}$



Nume: _____

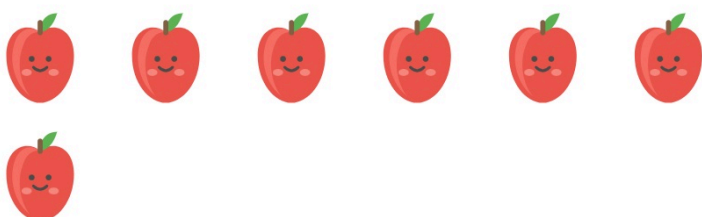


SCĂDERI

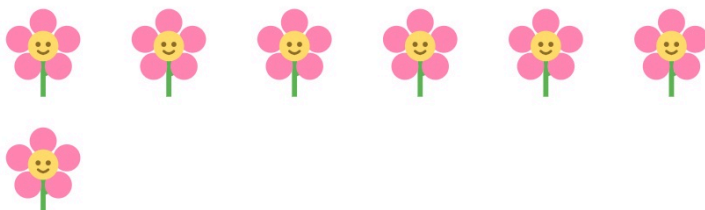
Numără obiectele, rezolvă exercițiul, apoi scrie rezultatul pe linie.



$3 - 1 = \underline{\hspace{2cm}}$



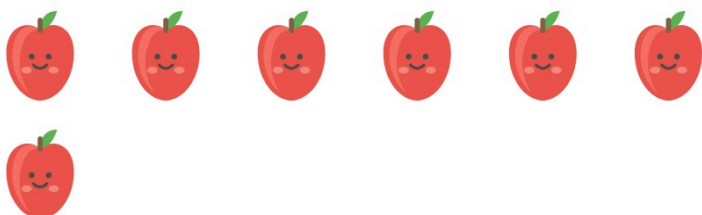
$7 - 1 = \underline{\hspace{2cm}}$



$7 - 1 = \underline{\hspace{2cm}}$



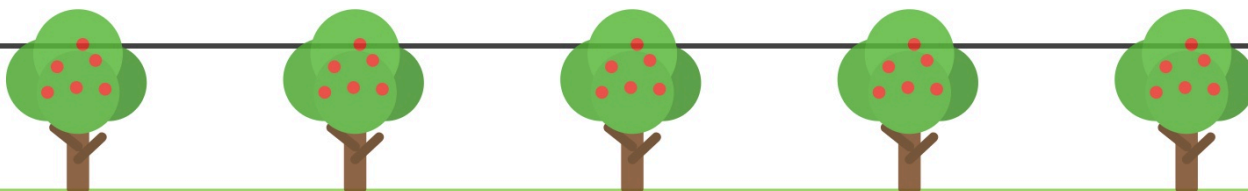
$8 - 2 = \underline{\hspace{2cm}}$



$7 - 4 = \underline{\hspace{2cm}}$



$5 - 4 = \underline{\hspace{2cm}}$

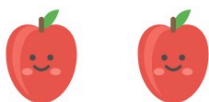


Nume: _____

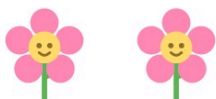


SCĂDERI

Numără obiectele, rezolvă exercițiul, apoi scrie rezultatul pe linie.



$$2 - 1 = \underline{\hspace{2cm}}$$



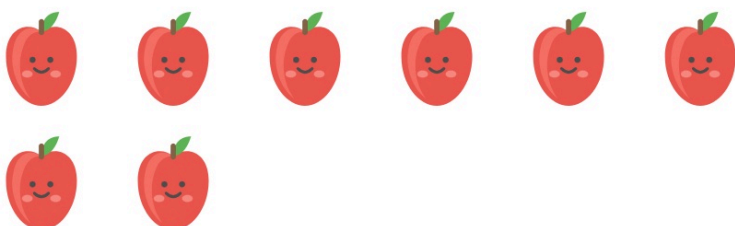
$$2 - 1 = \underline{\hspace{2cm}}$$



$$7 - 3 = \underline{\hspace{2cm}}$$



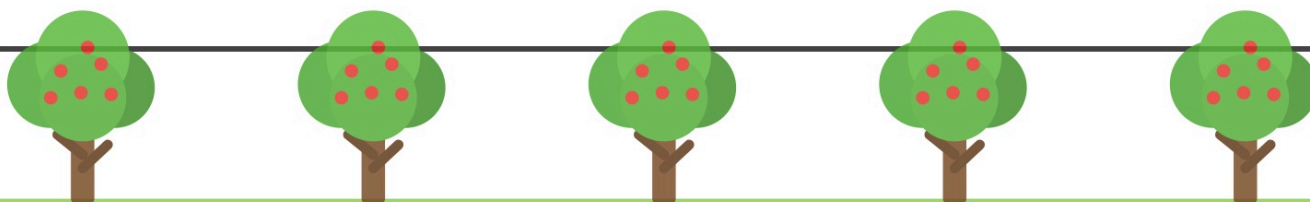
$$4 - 1 = \underline{\hspace{2cm}}$$



$$8 - 5 = \underline{\hspace{2cm}}$$



$$5 - 2 = \underline{\hspace{2cm}}$$



Nume: _____



SCĂDERI

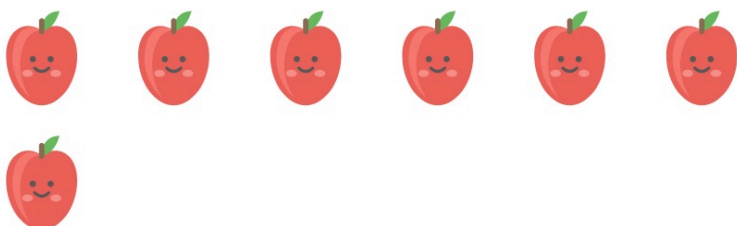
Numără obiectele, rezolvă exercițiul, apoi scrie rezultatul pe linie.



$6 - 3 = \underline{\hspace{2cm}}$



$2 - 1 = \underline{\hspace{2cm}}$



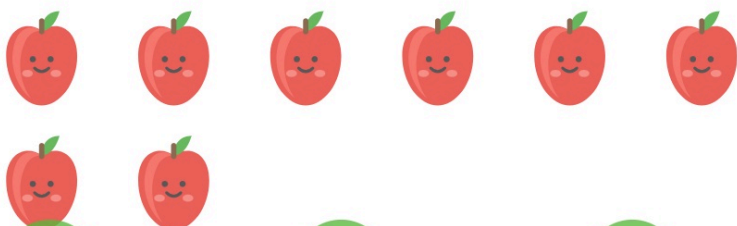
$7 - 6 = \underline{\hspace{2cm}}$



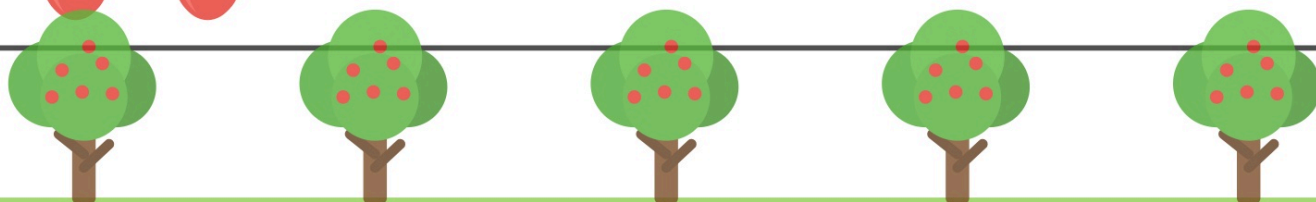
$4 - 2 = \underline{\hspace{2cm}}$



$6 - 4 = \underline{\hspace{2cm}}$



$8 - 3 = \underline{\hspace{2cm}}$



Nume: _____



SCĂDERI

Numără obiectele, rezolvă exercițiul, apoi scrie rezultatul pe linie.



$3 - 1 = \underline{\hspace{2cm}}$



$8 - 2 = \underline{\hspace{2cm}}$



$3 - 2 = \underline{\hspace{2cm}}$



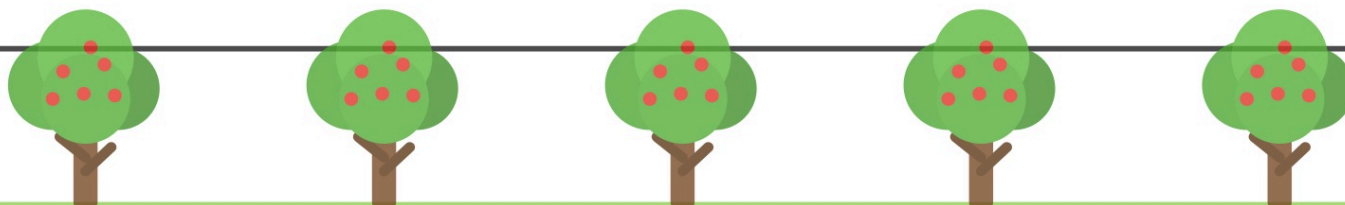
$5 - 4 = \underline{\hspace{2cm}}$



$5 - 2 = \underline{\hspace{2cm}}$



$4 - 1 = \underline{\hspace{2cm}}$

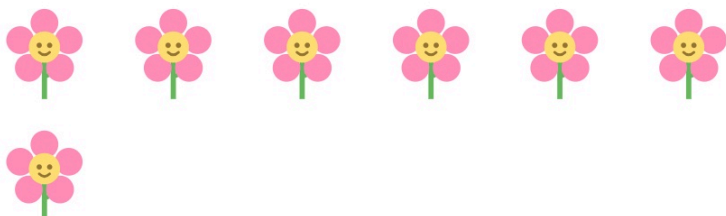


Nume: _____



SCĂDERI

Numără obiectele, rezolvă exercițiul, apoi scrie rezultatul pe linie.



$$7 - 4 = \underline{\hspace{2cm}}$$



$$5 - 3 = \underline{\hspace{2cm}}$$



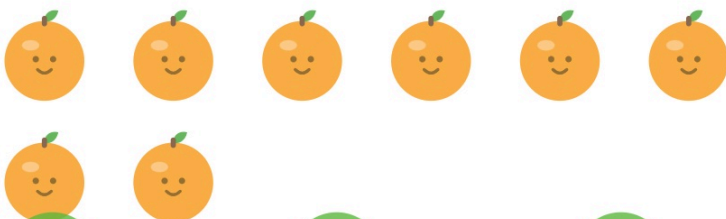
$$8 - 4 = \underline{\hspace{2cm}}$$



$$2 - 1 = \underline{\hspace{2cm}}$$



$$2 - 1 = \underline{\hspace{2cm}}$$



$$8 - 4 = \underline{\hspace{2cm}}$$

