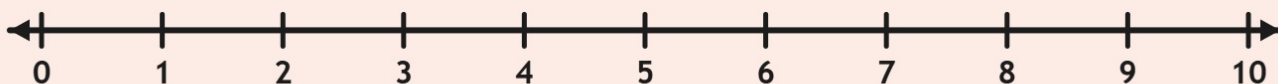


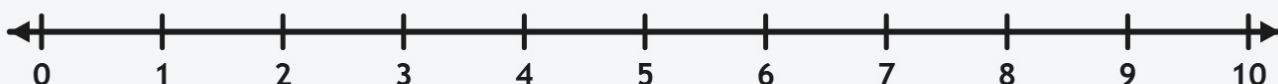


- Arată operațiile pe linia numerică de mai jos.

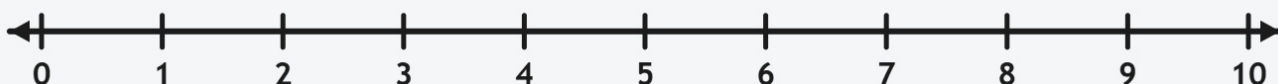
$$4 + 4 = \square$$



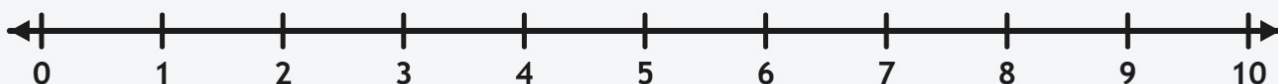
$$8 + 1 = \square$$



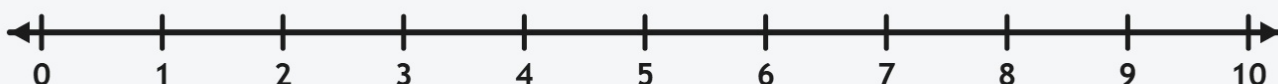
$$5 - 5 = \square$$



$$5 - 1 = \square$$



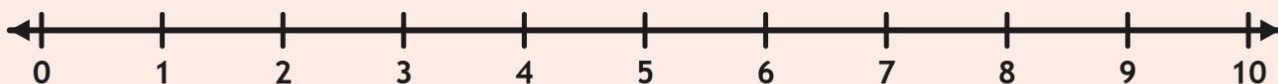
$$4 + 5 = \square$$



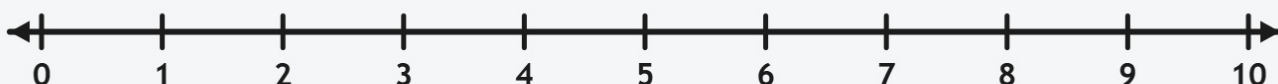


- Arată operațiile pe linia numerică de mai jos.

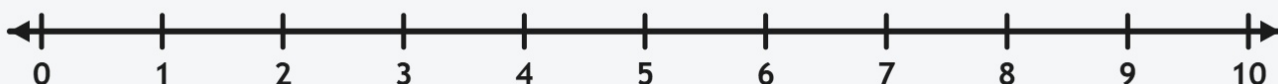
$$2 + 8 = \square$$



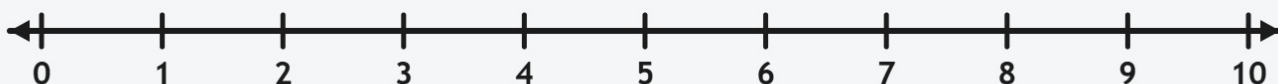
$$3 - 1 = \square$$



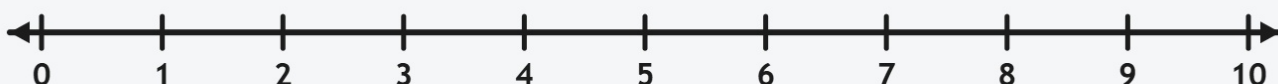
$$2 + 7 = \square$$



$$9 - 5 = \square$$



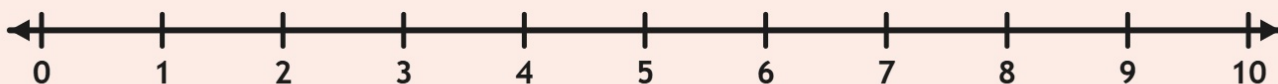
$$3 + 2 = \square$$



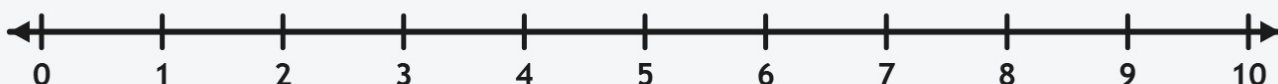


- Arată operațiile pe linia numerică de mai jos.

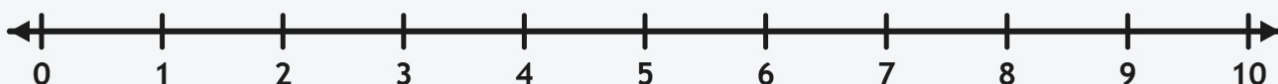
$$5 + 2 = \square$$



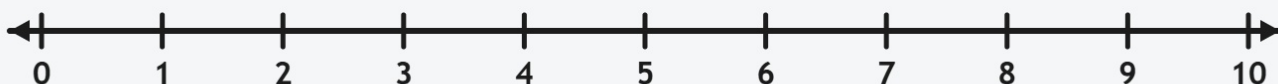
$$2 - 1 = \square$$



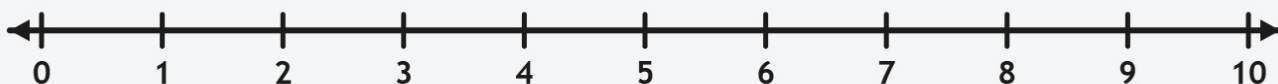
$$9 - 8 = \square$$



$$8 + 1 = \square$$



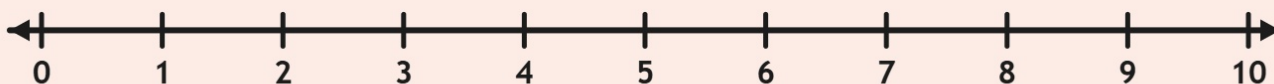
$$2 + 1 = \square$$



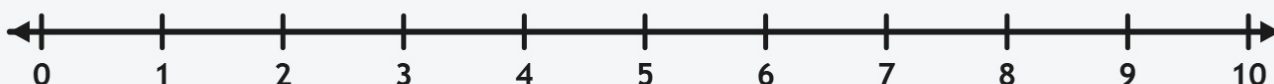


- Arată operațiile pe linia numerică de mai jos.

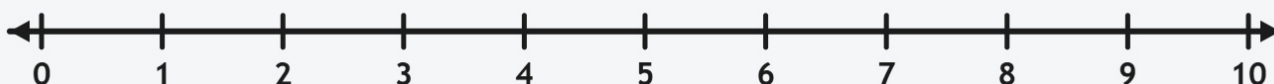
$$9 - 7 = \square$$



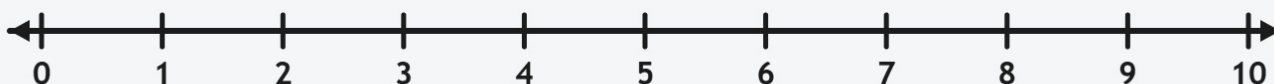
$$3 + 7 = \square$$



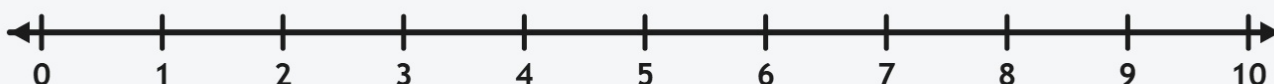
$$7 + 3 = \square$$



$$9 + 1 = \square$$



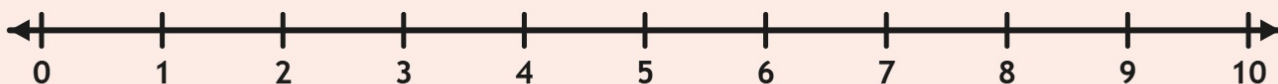
$$9 - 2 = \square$$



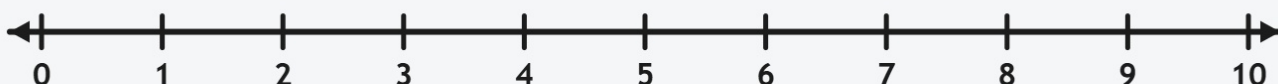


- Arată operațiile pe linia numerică de mai jos.

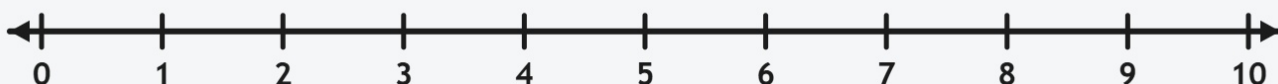
$$3 + 6 = \square$$



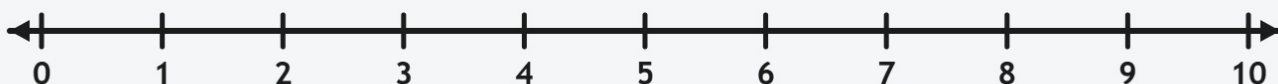
$$3 + 6 = \square$$



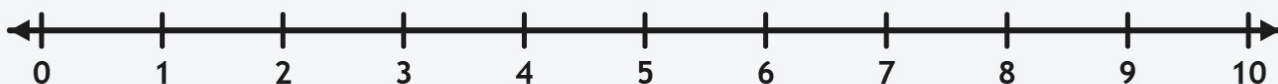
$$2 + 5 = \square$$



$$9 + 1 = \square$$



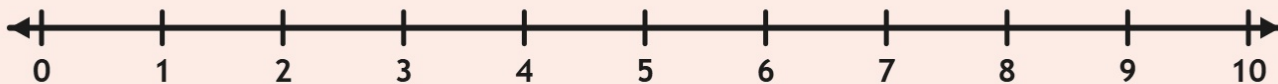
$$3 + 1 = \square$$



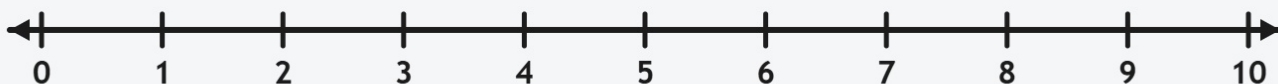


- Arată operațiile pe linia numerică de mai jos.

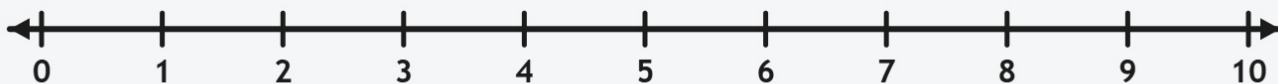
$$8 - 8 = \square$$



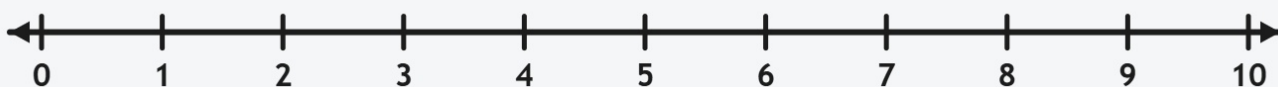
$$7 + 2 = \square$$



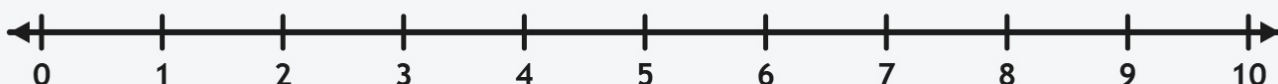
$$5 + 5 = \square$$



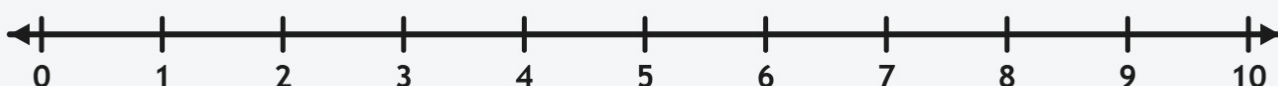
$$7 + 2 = \square$$



$$9 + 1 = \square$$



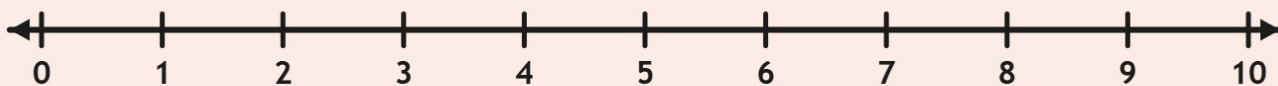
$$8 + 2 = \square$$



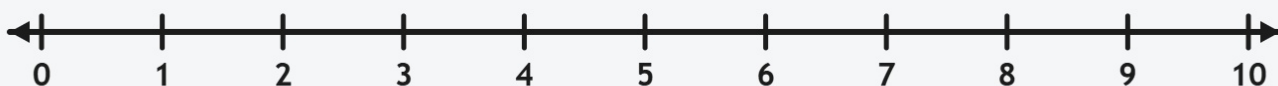


- Arată operațiile pe linia numerică de mai jos.

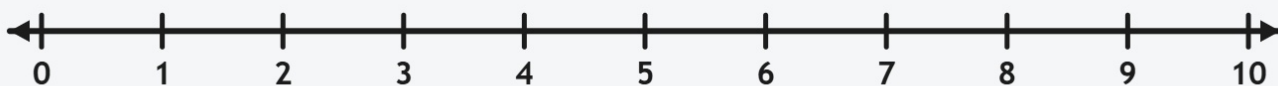
$$5 - 2 = \square$$



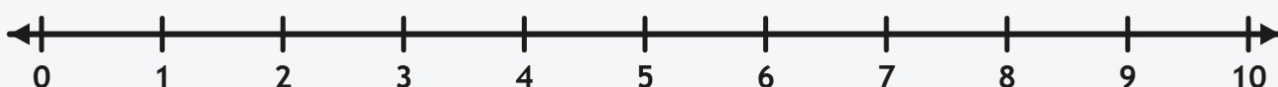
$$8 - 6 = \square$$



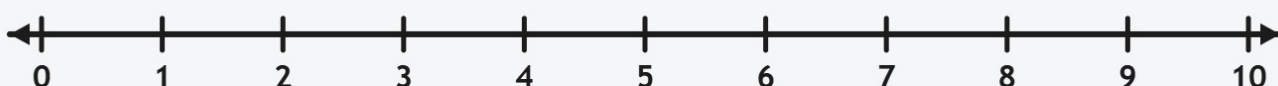
$$6 + 4 = \square$$



$$6 + 1 = \square$$



$$3 + 3 = \square$$



$$2 - 1 = \square$$

