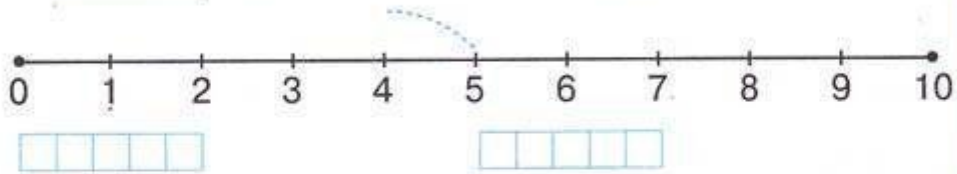




1. Skorистavshis' chislovim vidrizkom, znaydi znachennya viraziv  $5 - 2$  ta  $6 + 3$ . Zapishi.



2. Znaydi sumu i riznitsu chisel 7 i 3.

3. Obchisli.

$1 + 5 = \square$

$8 - 4 = \square$

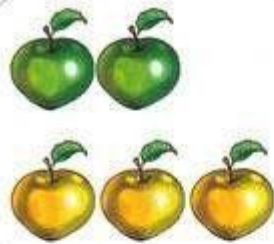
$6 + 4 = \square \square$

$7 - 2 = \square$

$4 + 0 = \square$

$10 - 5 = \square \square$

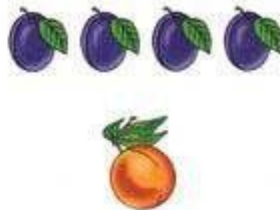
4. Za kozhnim mal'yunkom skladi virazi na znahodzhennya sumy i riznitsi y obchisli y' znachennya.



$2 + 3 = 5$

$5 - 3 = \square$

$5 - 2 = \square$

5. Doberi y zapishi vidpovidni chisla.

|         |         |         |         |
|---------|---------|---------|---------|
| $5 > .$ | $3 < .$ | $3 = .$ | $5 > .$ |
| $4 > .$ | $5 = .$ | $1 < .$ | $4 < .$ |