

Friday

Add by counting on using a method of your choice to solve:

$$13+4= \square$$

$$16+2= \square$$

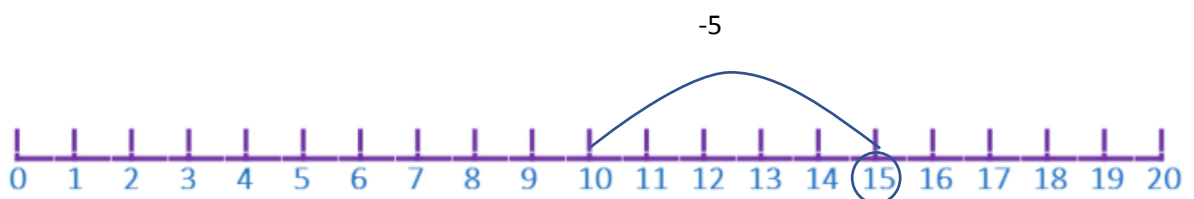
Subtract using a method of your choice to solve:

$$18-5= \square$$

$$15-3= \square$$

Rosie is using a number line to solve subtract by making 10 first.

She is trying to solve 15-6.



She's subtracted to 10 but isn't sure how much more she needs to subtract.

Can you help her? Write on the number the jump she still needs to make and calculate the answer.

$$15-6= \square$$

Use the number bonds to 10 to find the number bond to 20.

$6+4=10$

$6+ \underline{\quad} =20$

$9+1=10$

$\underline{\quad} +1=20$

$5+5=10$

$5+ \underline{\quad} =20$

Use $<$, $>$ and $=$ to compare three values.

For example:

$Twenty > 10 < 10+5$

$Ten \bigcirc 15 \bigcirc 20+0$

