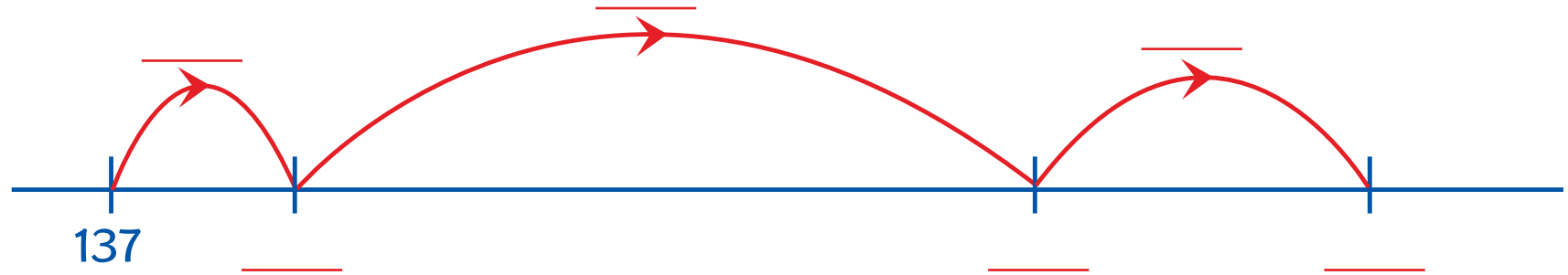


JUMPING JACK

PAGE 1 OF 7

On Monday Jack had 225 minutes of call time left on his phone.
 By the end of the week he only had 137 minutes left.
 How many minutes had he used?

$$137 + ? = 225$$



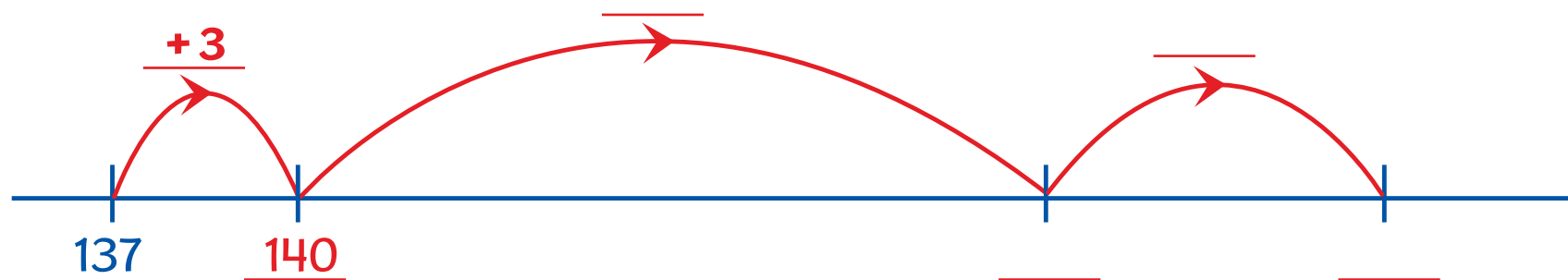
$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

JUMPING JACK CONTINUED

PAGE 2 OF 7

On Monday Jack had 225 minutes of call time left on his phone.
 By the end of the week he only had 137 minutes left.
 How many minutes had he used?

$$137 + ? = 225$$



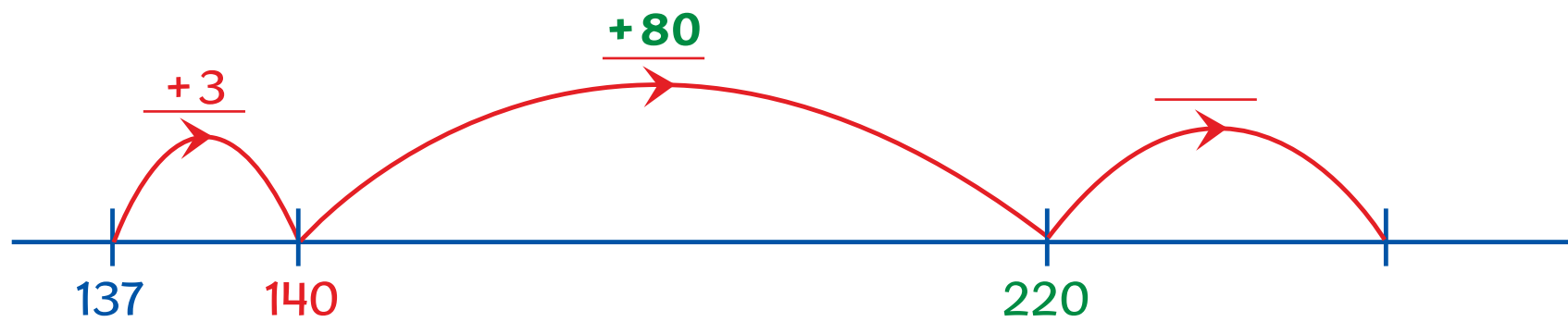
$$\underline{3} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

JUMPING JACK CONTINUED

PAGE 3 OF 7

On Monday Jack had 225 minutes of call time left on his phone.
 By the end of the week he only had 137 minutes left.
 How many minutes had he used?

$$137 + ? = 225$$



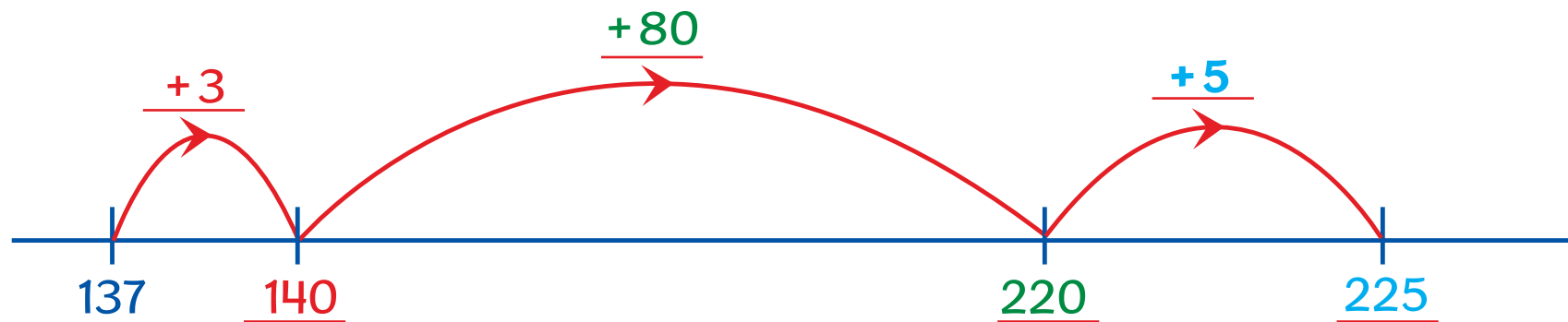
$$\underline{3} + \underline{80} + \underline{\quad} = \underline{\quad}$$

JUMPING JACK CONTINUED

PAGE 4 OF 7

On Monday Jack had 225 minutes of call time left on his phone.
 By the end of the week he only had 137 minutes left.
 How many minutes had he used?

$$137 + ? = 225$$



$$\underline{3} + \underline{80} + \underline{5} = \underline{88}$$

He had used **88** minutes.

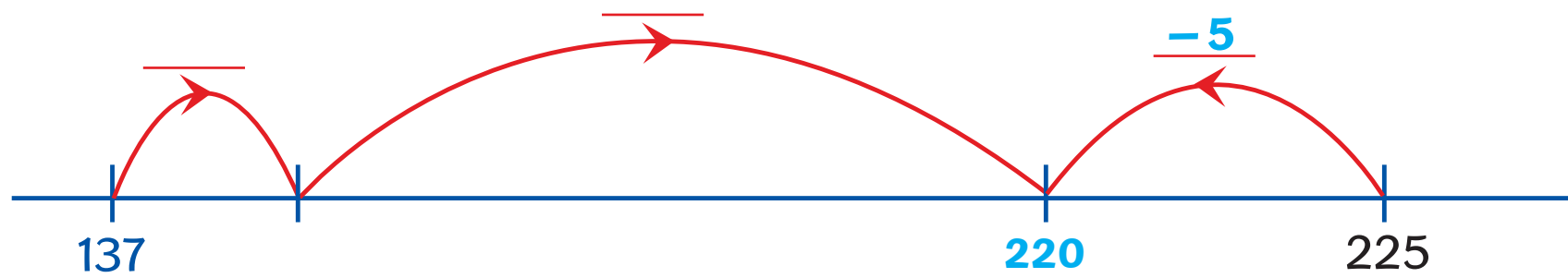
JUMPING JACK CONTINUED

PAGE 5 OF 7

On Monday Jack had 225 minutes of call time left on his phone.
By the end of the week he only had 137 minutes left.
How many minutes had he used?

or

$$225 - ? = 137$$



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

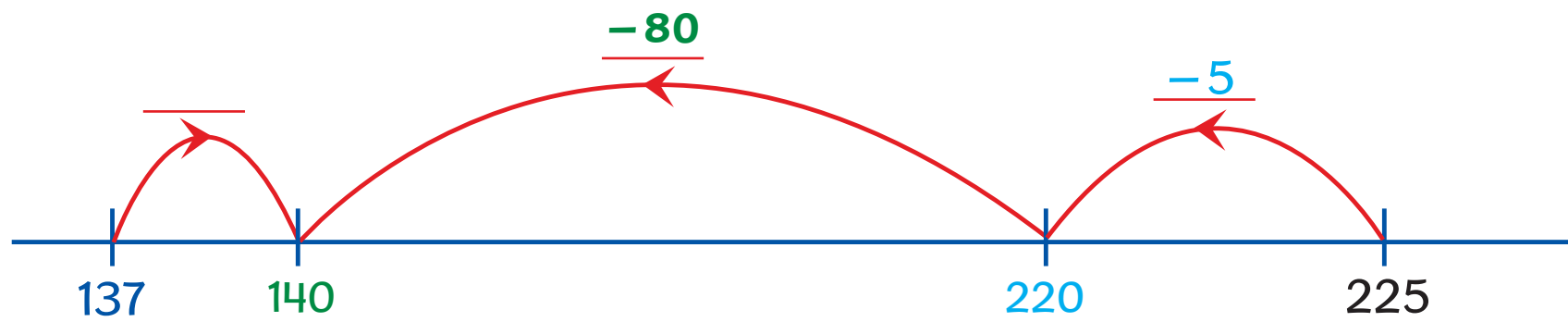
JUMPING JACK CONTINUED

PAGE 6 OF 7

On Monday Jack had 225 minutes of call time left on his phone.
By the end of the week he only had 137 minutes left.
How many minutes had he used?

or

$$225 - ? = 137$$



$$\underline{5} + \underline{80} + \underline{\quad} = \underline{\quad}$$

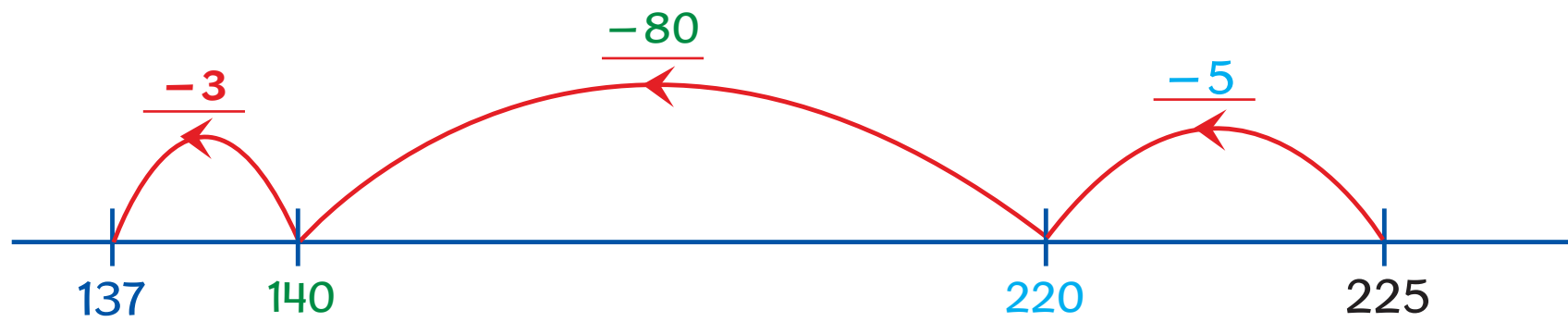
JUMPING JACK CONTINUED

PAGE 7 OF 7

On Monday Jack had 225 minutes of call time left on his phone.
 By the end of the week he only had 137 minutes left.
 How many minutes had he used?

or

$$225 - ? = 137$$



$$\underline{5} + \underline{80} + \underline{3} = \underline{88}$$

He had used **88** minutes.