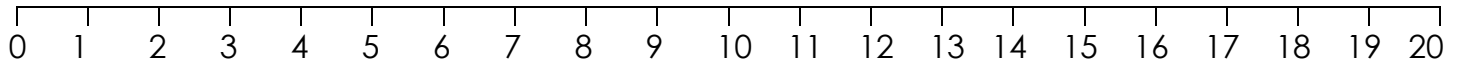


strike it out! (a super-fun math game!)

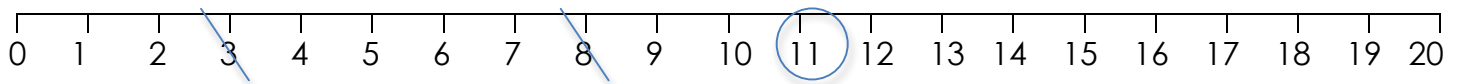
This is a game for two players.

1. Start by drawing a number line from 0-20 like this:



2. The first player chooses a number on the number line and crosses it out. The same player then chooses a second number and crosses that out, too. Finally, he or she circles the sum or difference of the two numbers and writes down the calculation.

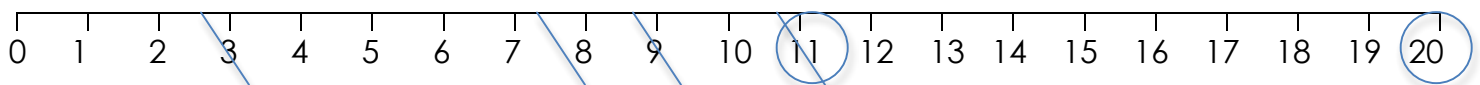
For example, the first player's go could look like this:



$$3 + 8 = 11$$

3. The second player must start by crossing off the number that player one has just circled. He or she then chooses another number to cross out and then circles a third number which is the sum or difference of the two crossed-off numbers. Player two also writes down the calculation.

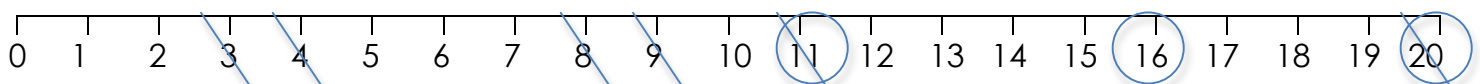
For example, after the second player has a turn, the game could look like this:



$$3 + 8 = 11$$

$$11 + 9 = 20$$

4. Play continues in this way with each player starting with the number that has just been circled. For example, player one could then have a turn which would leave the game looking like this:



$$3 + 8 = 11$$

$$11 + 9 = 20$$

$$20 - 4 = 15$$

5. The winner of the game is the player who stops his or her opponent from making a move.

(Huge thanks to the 2nd grade team at our elementary school for 'giving' us this game!)



strike it out! (a super-fun math game!)

Blank number lines to start you off. . .

