

30.11.2020

Comparing number bonds (continued)

Add the symbol $>$, $<$ or $=$ to compare these number bonds.

2 + 3		4 + 1
6 + 4		3 + 3
1 + 2		5 + 4
5 + 5		6 + 4
4 + 2		9 + 1
8 + 1		2 + 2

Prove you have chosen the correct symbol using cubes.

Fred says,



I am going to ring all the number bonds that are equal to $9 + 0$.

$$6 + 3$$

$$1 + 8$$

$$3 + 3$$

$$5 + 4$$

$$0 + 9$$

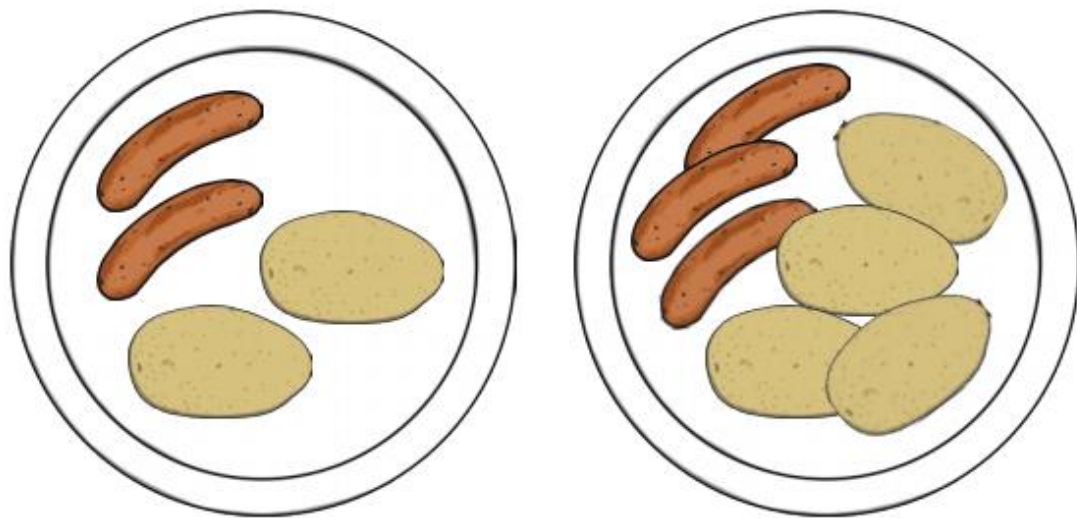
$$2 + 6$$

$$8 + 1$$

Has he got them right? Explain your answer.

Can you add the number bonds that are missing?

Look at the plates of sausages and potatoes.



Complete the calculations to represent the plates and put the symbol $>$, $<$ or $=$ in-between to compare the number bonds.

$$2 + \underline{\quad\quad} \quad \square \quad 3 + \underline{\quad\quad}$$

How many ways can you complete this statement?

$$4 + \underline{\quad\quad} > \underline{\quad\quad} + 4$$