

Task 2 W.B. 01.06.20

Look at different possibilities for numbers, look at these statements can you think of a number to fit each one? How many different numbers could there be for each statement? Start with the first one and work your way through, they get trickier as you go on.

1. Think of a number less than 10
2. A number less than 8 but bigger than 6
3. A number between 12 and 20
4. In Blue class there are 26 children and in Orange class there are 24, what is the difference between these 2 numbers?
5. Think of a number bigger than 20 but less than 30
6. Miss Charlton is 30, how much older is she than you? Would the answer be the same for everyone in the class?
7. A number larger than 50 but smaller than 100
8. Four teams have the following scores:

Blue Team: 45	Green Team: 87	Yellow Team: 	Red Team: 72
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There was a difference of 14 points between Red Team's score and Yellow Team's score. What might Yellow Team's score be? _____

