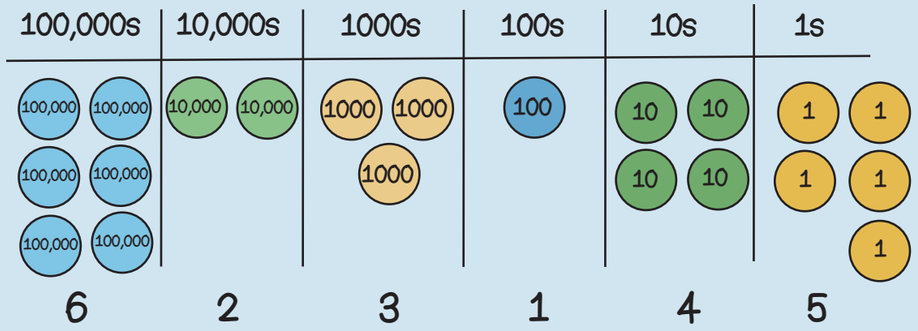


In order from smallest to largest

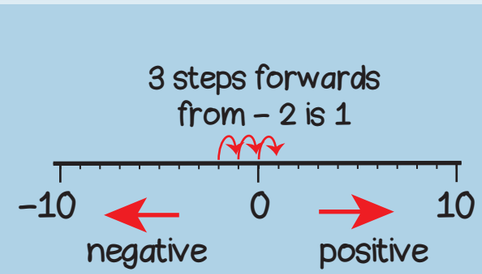
543,241 564,406 570,540

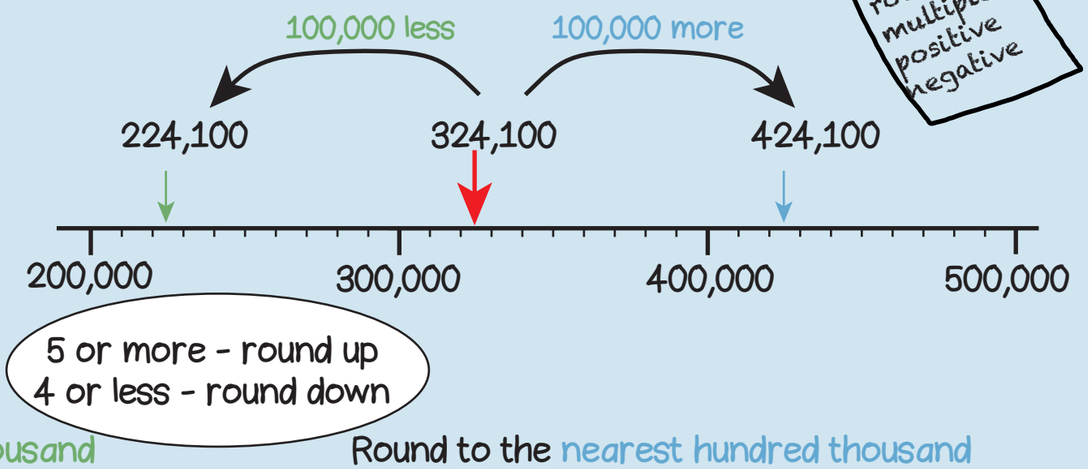
Stop and look.
What do you notice?

six hundred and twenty-three thousand, one hundred and forty-five

6 hundred thousands, 2 ten thousands, 3 thousands, 1 hundred, 4 tens and 5 ones



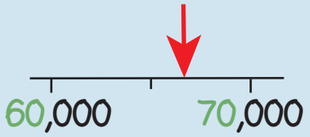




5 or more - round up
4 or less - round down

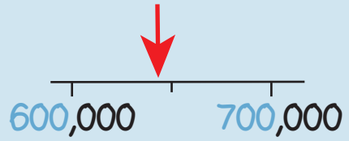
Round to the nearest ten thousand

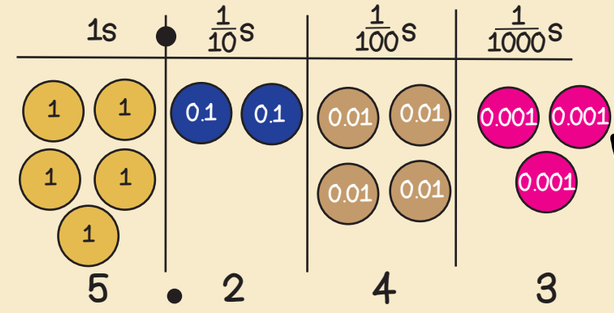
65,727 → 70,000

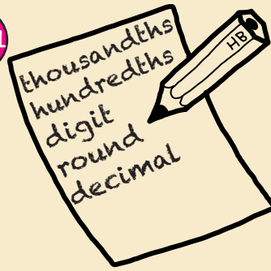


Round to the nearest hundred thousand

643,278 → 600,000







five point two, four, three

5 ones, 2 tenths, 4 hundredths, 3 thousandths

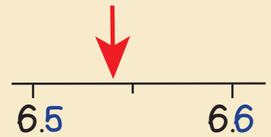
Compare decimals

2.345 > 2.343 2.455 > 2.343 2.3 > 2.299

5 or more - round up
4 or less - round down

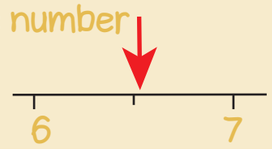
Round to the nearest tenth.

6.53 → 6.5



Round to the nearest whole number

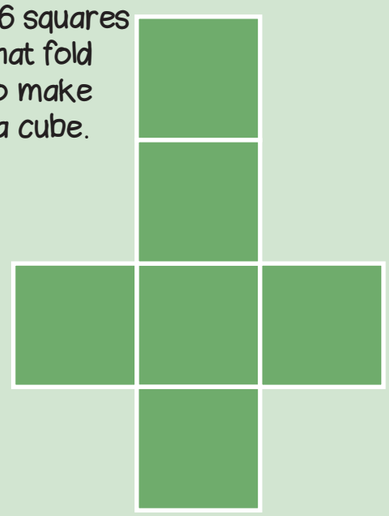
6.53 → 7



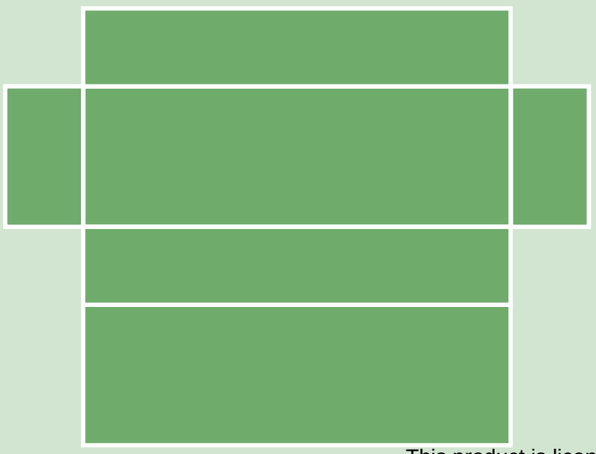
Year 5 Term 1



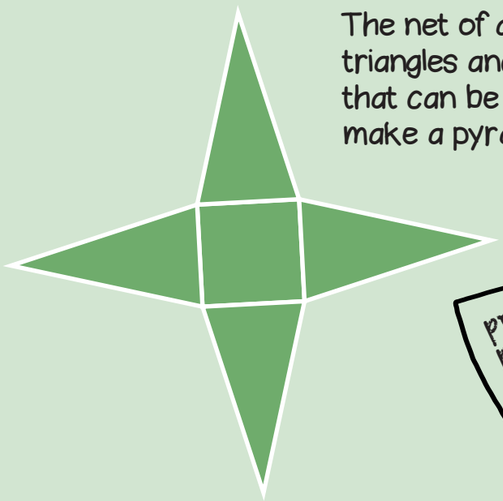
The net of a cube has 6 squares that fold to make a cube.



The net of a cuboid has 6 rectangles that fold to make a cuboid.

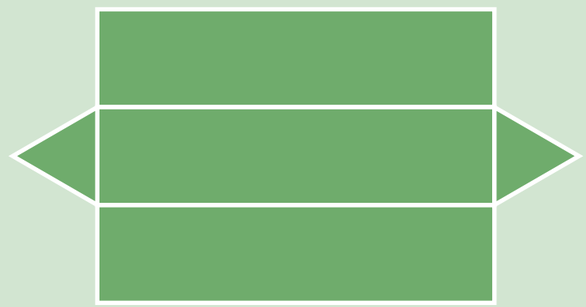


The net of a pyramid has triangles and a polygon that can be folded to make a pyramid.





The net of a prism has rectangles and two identical polygons that can be folded to make a prism.



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