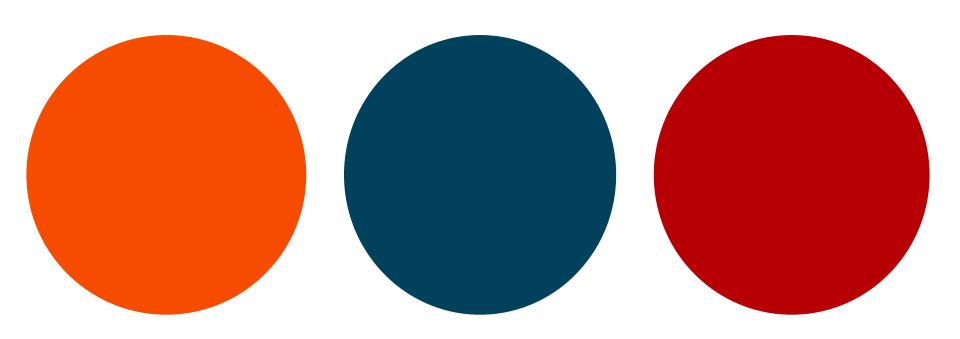


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What do the maps and globe feel and look like?

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Is the map flat and

Is the Earth flat?

How are maps and globes different?

What 3-D shape is the

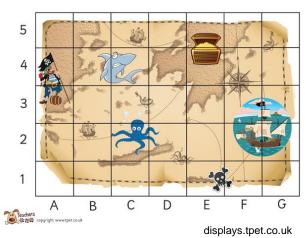
Why are maps useful?

Look at a range of maps, plans and globes

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Wikipedia Commons

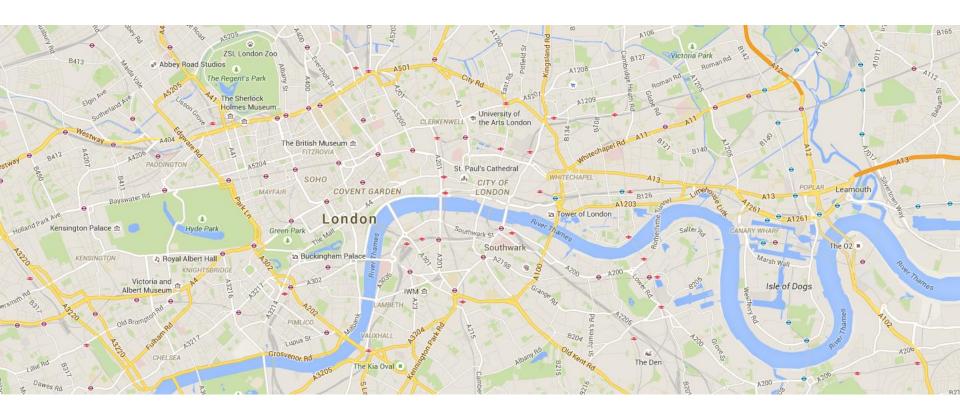
Have you seen maps like this before?

Where have you seen them?



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What can you see on this map?



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- Maps are 2-D drawings of our world from above or a 'bird's eye view'.
- They help us find our way around and show where different places are in relation to each other (distance and direction).
- Maps can show small or large areas: from room plans to world maps.

The world from above: a bird's eye view

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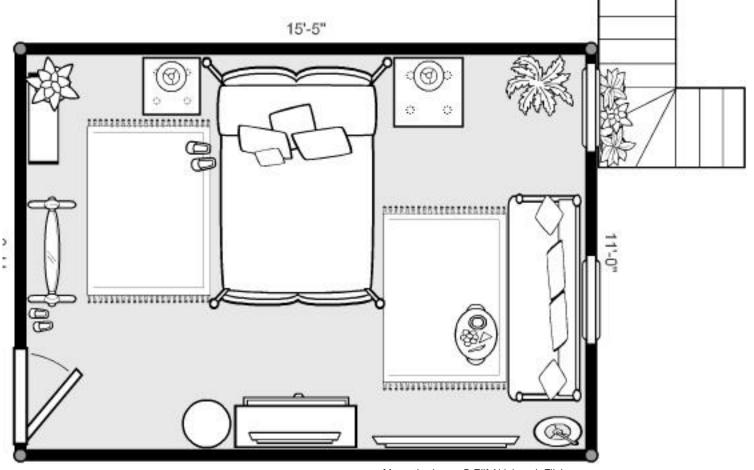


Project 365 #200: 190715 You Can See...© Pete, Flickr

Floor plans are a view from above

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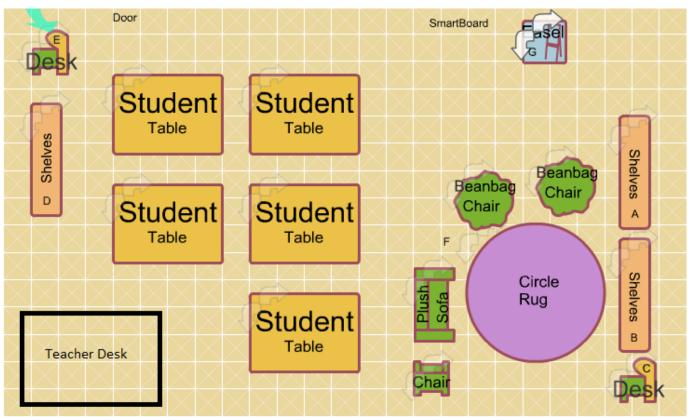


What can you see on this classroom plan?

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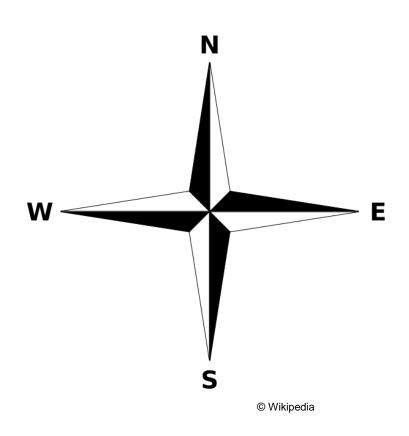


How would our classroom look from above?



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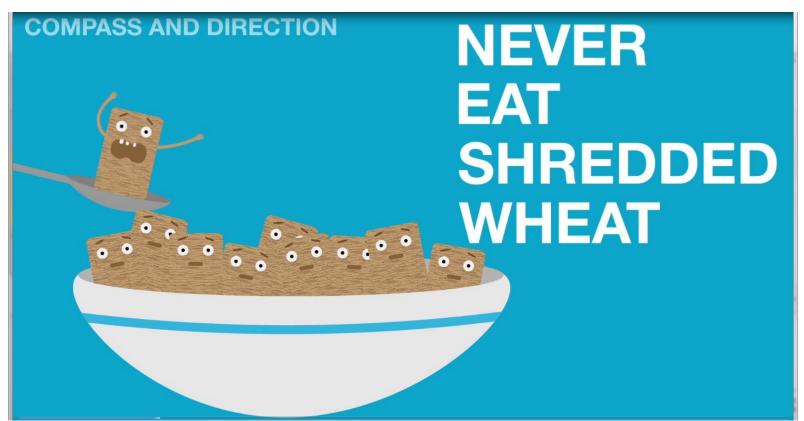


NORTH **EAST** SOUTH WEST



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Map Skills Subject Knowledge Animation © RGS-IBG

Main Activity Draw a plan of the classroom

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- Look around the classroom. What can you see?
- Try and draw what objects would look like from above, or from a 'bird's eye view'.
- Try and put everything in the right position.
- Include tables and chairs.
- Can you add the four compass points?
 - You will need a compass to help you find North

Plenary

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- Share and compare your plans of the classroom.
- Play 'Toy Detectives'. Hide the class toy in the room and mark its location on the classroom plan.
- o Can the 'detective' locate the toy using the classroom plan?