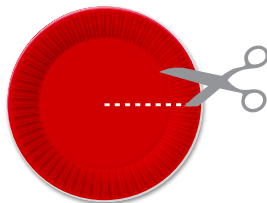


2 PLASTIC PLATE FRACTIONS

- 1 Use a ruler to draw a **straight line** from the **centre** to the **outside edge** on both your plates.

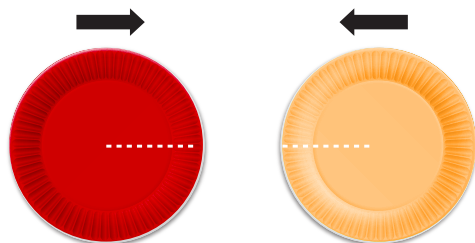
Mark the centre on each plate so a radius can be drawn to an outside edge.



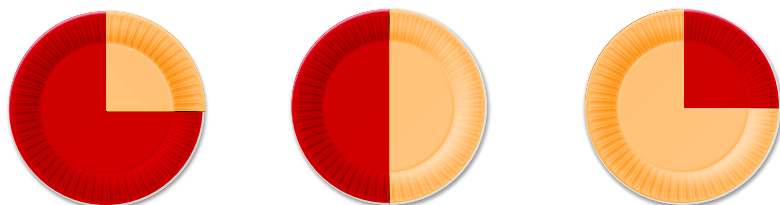
- 2 small plastic plates that are the same size but different colours
- a pair of scissors

- 2 **Cut** along the line.
Stop when you get to the centre.

- 3 **Slide** the plates together so they slot exactly on top of each other.



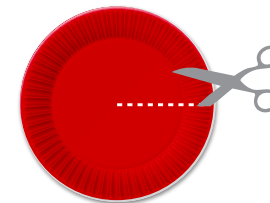
- 4 **Turn** the plates to make different sized fractions.
Name the fractions you make.



2 PLASTIC PLATE FRACTIONS

- 1 Use a ruler to draw a **straight line** from the **centre** to the **outside edge** on both your plates.

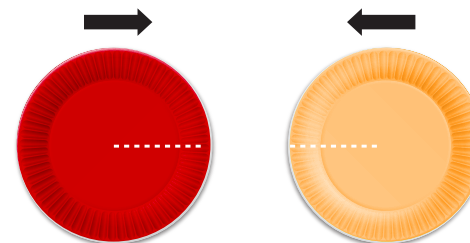
Mark the centre on each plate so a radius can be drawn to an outside edge.



- 2 small plastic plates that are the same size but different colours
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- 2 **Cut** along the line.
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- 3 **Slide** the plates together so they slot exactly on top of each other.



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