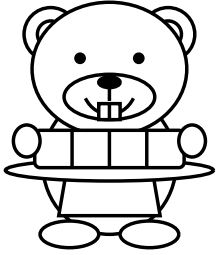


Comparing fractions

Shade the given fractions. Write <, > or = in each box.

Mila the marmot is sharing a snack. Compare her portions of tart.



Example: one third is less than two thirds



$$\frac{1}{3}$$

<



$$\frac{2}{3}$$

Equal wholes, equal pieces: one piece is less than two pieces.

All strips represent whole tarts of the same size.

1.



$$\frac{2}{5}$$



$$\frac{4}{5}$$

2.

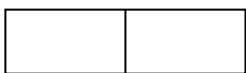
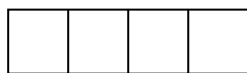


$$\frac{3}{4}$$



$$\frac{1}{4}$$

3.

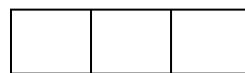
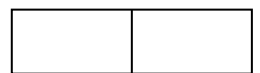


$$\frac{1}{2}$$



$$\frac{1}{4}$$

4.



$$\frac{1}{3}$$



$$\frac{1}{2}$$

5.



$$\frac{2}{4}$$



$$\frac{1}{2}$$

6.



$$\frac{2}{3}$$



$$\frac{4}{6}$$

Start shading at the left edge. Mila's picture is not a counting task.