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Write <, > or = to complete each statement.

a)  $\frac{1}{3} \div 5$   $\left(\frac{1}{5}\right) \frac{1}{5} \div 3$ **b)**  $\frac{1}{3} \div 3$  (  $\frac{1}{5} \div 5$ c)  $\frac{3}{5} \div 5 \left( \checkmark \right) \frac{3}{5} \div 3$ 

There are some cones in the PE sh 6 Classes 1, 2 and 3 share them equ

- Class 1 put theirs into 4 equa
- Class 2 put theirs into 5 equa
- Class 3 put theirs into 11 equ

What fraction of the whole numb

	Fraction in each pile
Class 1	-)-12
Class 2	<u> </u>  5
Class 3	⊥ 33

7

a) Which of these statements are true? Tick your answers.



b) What do you notice? Is it only true for halves? Does it work for non-unit fractions? Talk to a partner.

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ually.					
al piles.					
al piles.					
ual piles.					
ber of cones is in each pile?					







