Week 6 of 7

Fractions

Fractions of a set of objects (1)

Fractions of a set of objects (2)

Calculate fractions of a quantity

Problem solving – calculate quantities

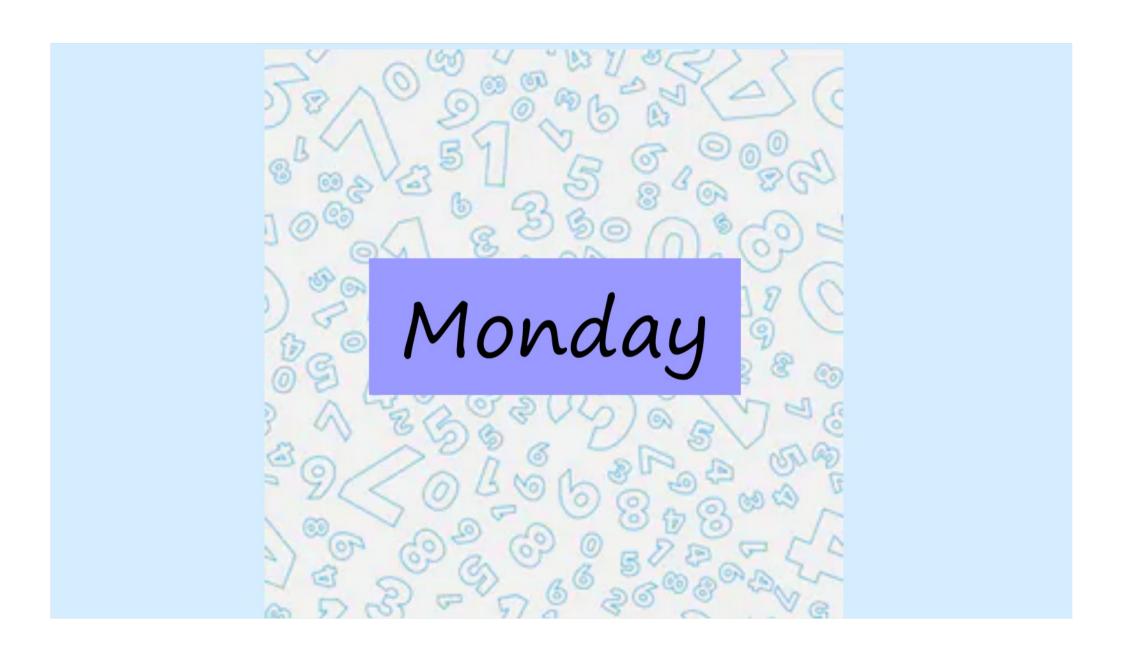
Mon - Use Fractions of a set object (R)

Tues- Use Fractions of a set object (R)

Wed- Calculate Fractions of a quanity

Thurs-Problem solve

Fri - EOM





Monday IALT: use fractions of set fractions

Equivelent Fractions

1/2 -

4/5 -

7-9-

2/5-

Equivelent Fractions

13/5 -

12/3 -

9/3 -

4/3 -

Equivelent Fractions

1 whole 1/2 -

4 wholes 4/5 -

2 wholes 15/5 -



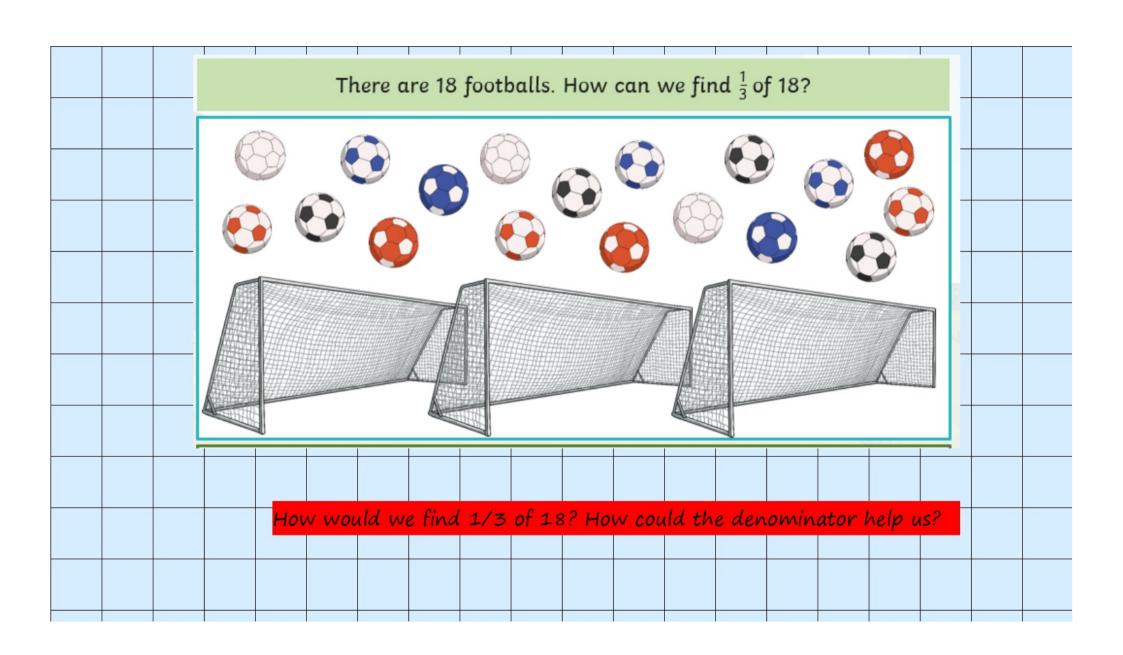


True or False?



 $\frac{1}{2}$ of the shape is shaded.

https://www.topmarks.co.uk/maths-games/daily10



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