

IALT: understand fractions greater than 1.

Write 3 more equivalent fractions:



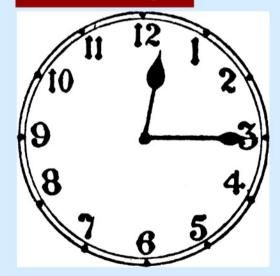


Are these fractions equivalent? $\frac{3=8}{4}$

Bus Stop Division: 562 : 2

Long Mulitplication: 5032 x 4

Challenge:



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



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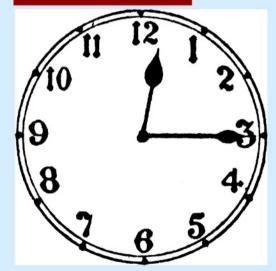
Are these fractions equivalent? 3 = 8

Bus Stop Division: 562 : 2 281

Long Mulitplication: 5032 x 4 20,128

12:15 OR Quarter past 12

Challenge:



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

Daily Counting halves quarters thirds

