≤
2
₹.
~
Ω
ò
Φ
₽
3
ß
5
S
ò
ö
7
_

© Corbettmaths 2017

www.corbettmaths.com

An isosceles triangle has one angle of 44° Write down the possible sizes of the other two angles in the triangle.	Find the fraction halfway between $\frac{1}{4}$ and $\frac{2}{3}$	Brandon has completed his maths homework. Can you spot any mistakes? Find the highest common factor of 18 and 36 Factors of 18: 2, 3, 6, 9 Factors of 36: 2, 3, 4, 6, 9, 12, 18 HCF = 9	30th November 1,755 ÷ 65	Name: Primary 5-a-day
Pair 1 and			2 <sup>3</sup> × 3 <sup>2</sup>	5-a-day Platinum

Name: Primary 5-a-day	5-a-day	Platinum
1,755 ÷ 65	$2^3 \times 3^2$	
Brandon has completed his maths homework. Can you spot any mistakes? Find the highest common factor of 18 and 36		
Factors of 18: 2, 3, 6, 9 Factors of 36: 2, 3, 4, 6, 9, 12, 18 HCF = 9		
Find the fraction halfway between		
$\frac{1}{4} \text{ and } \frac{2}{3}$		
An isosceles triangle has one angle of 44° Write down the possible sizes of the other two angles in the triangle.	Pair 1 and .	
	Pair 2 and	