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enin True or false? a $12 = 13$ b $313 + 2 = 32$ c $33 < 52$ d $28 = 43$ e $252 + 6 > 43$ f $253 - 10 = 52$ 2 Multiplication facts - cube numbers A cube number is a number multiplied by itself three times. For example, the cube of 3 is $3 \times 3 \times 3$, which equals 27. We can write '3 cubed' as 33.

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 $37 \div 8 = h$ $113 \div 12 =$ Complete these fact families: As we know, multiplication and division are inverse operations. $8 \times 9 = 72$ This means they do the reverse of each other: $72 \div 9 = 8$

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