Homework – Set: Friday 6thth March Due In: Fri 13th March

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| 1. Share £1200 in the ratio 2:3
 | 1. Mr James gives £500 to his children Ally, Barry and Cat in the ratio 2:3:5.

How much do they each receive? |
| 1. Increase £620 by 10%
 | 1. Decrease £8 by 5%
 |
| 1. Calculate the missing angles

http://t3.gstatic.com/images?q=tbn:ANd9GcRbbL9ZPY4ogxxJ_dnY-K4yXXGdnPVcBtJ-Y4BRP2bx_OeN9TfjwQ:image.tutorvista.com/Qimages/QD/38891.gif | 1. Calculate the length of y for this right-angled triangle

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| 1. Marks wage was £120 a week

This increased to £144 a weekWhat was the percentage increase? | Write the following as simplest fraction, decimal and percentage:1. 9/24 = = =
2. 7/20 = = =
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