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Joel thinks of a number *(n)*. He subtracts 7 from it and gets the answer 28. Write this as an equation and find the value of *n*

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Joel thinks of a number. He multiplies it by 2 and adds 7 to it, getting the answer 25. Write this as an equation and find the value of *n*.

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D

Joel thinks of a number. He adds 5 to it and divides the result by 4, getting the answer 3. Write this as an equation and find the value of *n*.

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The mass of a melon is 8 times that of a grapefruit. The mass of a grapefruit is 0.125 kg. How much heavier is the melon than the grapefruit?

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The mass of four similar-sized avocados is a total of 0.62 kg. How heavy are three of the avocados?

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A melon and a satsuma together have a mass of 1.155 kg. The melon is 20 times as heavy as the satsuma. What is the mass of each fruit?

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A quiz show audience was asked which of four answers was right. $\frac{1}{4}$ said A, $\frac{1}{2}$ said B. The rest equally said C or D. Draw a pie chart of this.

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A quiz show audience was asked which of four answers was right. 20% said A, 40% said B, 30% said C and 10% D. Draw a pie chart of this.

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720 people were asked which of four answers was right. 160 of them said A, 300 said B, 120 said C and 140 D. Draw a pie chart of this.

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