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| **The perimeter is 34cm. Work out the value of x.**  *Bradley & Oleta* | **Jowita has some sweets.**  **Jasmine has 7 more than Jowita.**  **Frederica has 4 times as many as Jasmine.**  **Sukhpal has 20 less than Jasmine.**  **Bradley has twice as many as Jowita.**  **There are 148 sweets in total.**  **How many sweets does each person have?**  *Jowita & Jasmine* | **Find the perimeter.**  *Kian & Sukhpal* |
| **Rubayya has 6 brain fizzes more than Destiny.**  **Mr Ladak has twice as many brain fizzes as Destiny.**  **Bradley has 3 times as many brain fizzes as Rubayya.**  **How many does each person have if there are 87 altogether?**  *Hassan* | **Work out the perimeter and the area of the rectangle**  *Shona & Frederica* | **Steve has 3 doughnuts more than Clint.**  **Bruce has 4 times more doughnuts than Clint.**  **Tony has 9 times more doughnuts than Steve.**  **How many doughnuts does each person have if there are 330 altogether?**  *Lucy & Hannah* |
| *Jowita & Jasmine* | **Shona has 4 more sweets than David.**  **David has 2 more sweets than Bradley.**  **Frederica has as many sweets as David and Bradley combined.**  **There are 35 sweets altogether.**  **How many sweets do they each have?**  *Chris & Saif* | *Hifsah & Sadera* |