



### Hints

- 1 Simplify the calculation into two parts, first part is addition and second part is subtraction.

Use the concept of calculation

$$a + b - c = a + (b - c)$$

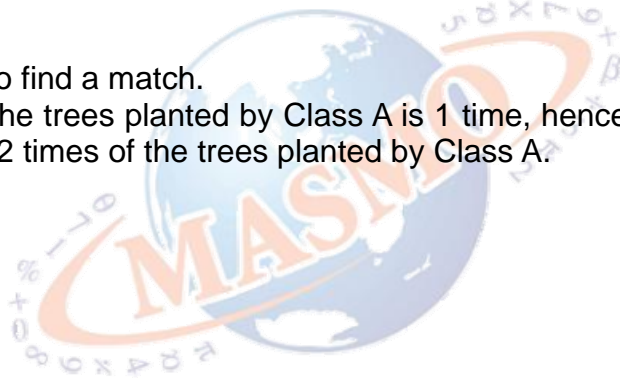
$$a + (b - c) = a - (c - b)$$





## Hints

- 2** Build a table to find a match.  
Assume that the trees planted by Class A is 1 time, hence the trees planted by Class C is 2 times of the trees planted by Class A.





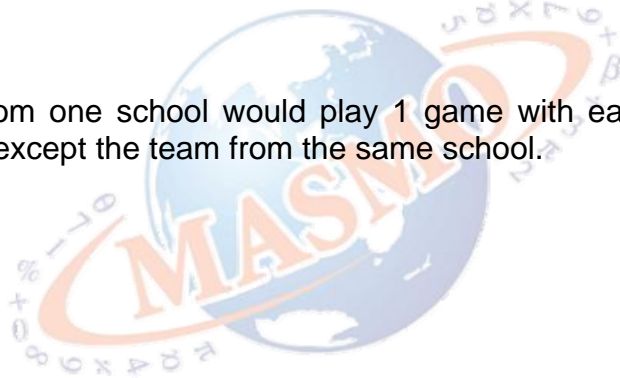
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### Hints

- 3** Make a list.  
Each team from one school would play 1 game with each team from the other school, except the team from the same school.

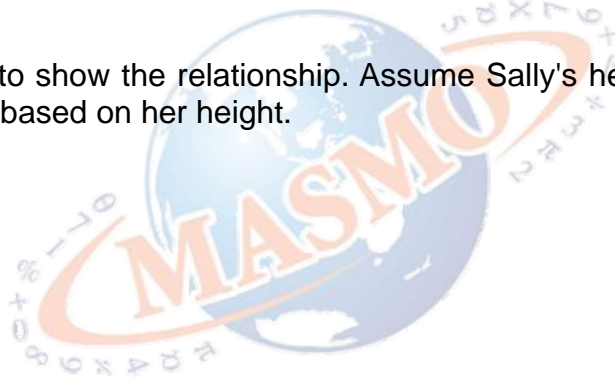




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Hints

- 4 Draw a chart to show the relationship. Assume Sally's height and calculate others' height based on her height.





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Hints

- 5** Find out the difference before and after the change from oil to water. Add in the difference with the original weight to get the new weight. Then equate the new weight with 1.25 times of original weight.

