Maths Accelerator Centre

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P5 SA2 Mini Revision – Lesson 1

Problem Sums Strategies Covered In This Lesson

1. Grouping

2. Constant Difference

3. Equal Stage

Learn Techniques
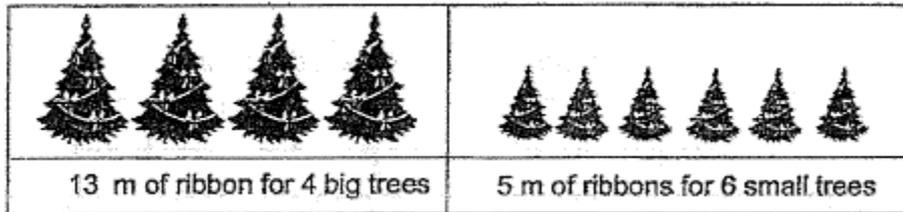# To Solve Challenging
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Grouping

Mr Yaki has an equal number of big trees and small trees.

He used different length of ribbons to decorate big and small trees as shown below.

| 13 m of ribbon for 4 big trees | 5 m of ribbons for 6 small trees |

He used 348 m more ribbons on the big trees than the small trees.

How many trees did Mr Yaki decorate together?

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Constant Difference

Chun Ming and Naomi had $13 and $45 respectively.

They were given an equal amount of money.

Naomi had twice as much money as Chun Ming in the end.

How much money did each of them receive?

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Equal Stage

Chloe and Arthur have the same number of coins.

Chloe has a number of fifty-cent coins and 27 twenty-cent coins.

Arthur has twice as many twenty-cent coins as Chole.

      (a)   Who has more money? How much more?

      (b)   Given that Chloe has $33.40, how many fifty-cent coins

             does Arthur have?

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