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P4 SA2 Mini Revision – Lesson 1

Problem Sums Strategies Covered In This Lesson

1. Constant Difference
2. Constant Total
3. Stacking Model

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1. Constant Difference

Patrick had \$72 and his sister had \$8 at first.

After they received an equal amount of allowance,

Patrick had twice as much money as his sister.

How much allowance did each of them receive?

2. Constant Total (Internal Transfer)

Lydia had twice as much money as Kenneth at first.

Kenneth then gave Lydia \$24.

In the end, Lydia had 4 times as much money as Kenneth.

How much money did Kenneth have at first?

3. Stacking Model

Peter bought 3 shirts and 2 bags for \$ 299.

Each bag cost \$ 17 more than a shirt.

How much did a bag cost