

**SET A** *Level 4 : Practice Question*

**Practice**

Mandy used 6 pieces of 75cm long wool to make a plait. This used up  $\frac{1}{4}$  of a ball of wool. How many metres of wool was left on the ball?



**ANSWER**

**Practice**

Mandy used 6 pieces of 75cm long wool to make a plait. This used up  $\frac{1}{4}$  of a ball of wool. How many metres of wool was left on the ball?



**ANSWER**

**Practice**

Mandy used 6 pieces of 75cm long wool to make a plait. This used up  $\frac{1}{4}$  of a ball of wool. How many metres of wool was left on the ball?



**ANSWER**

**Practice**

Mandy used 6 pieces of 75cm long wool to make a plait. This used up  $\frac{1}{4}$  of a ball of wool. How many metres of wool was left on the ball?



**ANSWER**

**Practice**

Mandy used 6 pieces of 75cm long wool to make a plait. This used up  $\frac{1}{4}$  of a ball of wool. How many metres of wool was left on the ball?



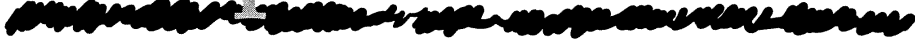
**ANSWER**

**Practice**

Mandy used 6 pieces of 75cm long wool to make a plait. This used up  $\frac{1}{4}$  of a ball of wool. How many metres of wool was left on the ball?



**ANSWER**



**SET A** *Level 4: Question 1*

**1a.** Find 3 consecutive numbers (in a row) that add up to 978.

**A + B + C = 978**

**ANSWER**

**1a.** Find 3 consecutive numbers (in a row) that add up to 978.

**A + B + C = 978**

**ANSWER**

**1a.** Find 3 consecutive numbers (in a row) that add up to 978.

**A + B + C = 978**

**ANSWER**

**1a.** Find 3 consecutive numbers (in a row) that add up to 978.

**A + B + C = 978**

**ANSWER**

**1a.** Find 3 consecutive numbers (in a row) that add up to 978.

**A + B + C = 978**

**ANSWER**

**1a.** Find 3 consecutive numbers (in a row) that add up to 978.

**A + B + C = 978**

**ANSWER**

**SET A** *Level 4 : Question 2*

**2a.** Sharon buys 1.75kg of mixed chocolates for her party. It costs her \$14.35. How much would 1kg of mixed chocolates cost?



**ANSWER**

**2a.** Sharon buys 1.75kg of mixed chocolates for her party. It costs her \$14.35. How much would 1kg of mixed chocolates cost?



**ANSWER**

**2a.** Sharon buys 1.75kg of mixed chocolates for her party. It costs her \$14.35. How much would 1kg of mixed chocolates cost?



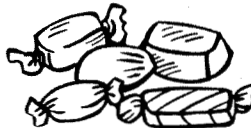
**ANSWER**

**2a.** Sharon buys 1.75kg of mixed chocolates for her party. It costs her \$14.35. How much would 1kg of mixed chocolates cost?



**ANSWER**

**2a.** Sharon buys 1.75kg of mixed chocolates for her party. It costs her \$14.35. How much would 1kg of mixed chocolates cost?



**ANSWER**

**2a.** Sharon buys 1.75kg of mixed chocolates for her party. It costs her \$14.35. How much would 1kg of mixed chocolates cost?



**ANSWER**