

Name: _____

Primary 5-a-day

Platinum



14th November

$$15.74 \times 6$$

$$1\frac{1}{2} \times 15$$

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<input type="text"/>

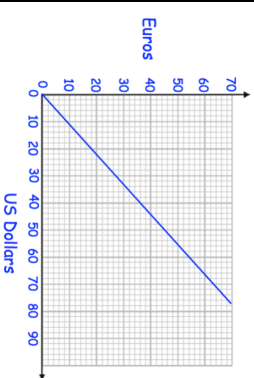
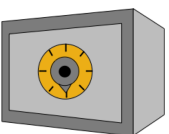
Charlie's password is made up of six **different** digits.

He remembers it as two 3-digit numbers.

The first 3-digits is a square number between 100 and 200.

The second 3-digits is a cube number between 100 and 200.

List all his possible passwords



Change \$40 into Euros (€)

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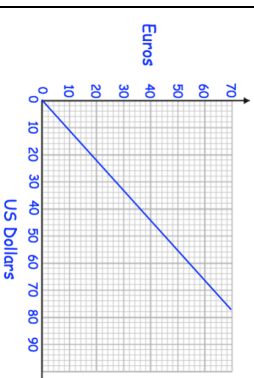
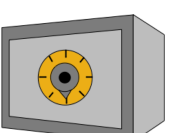
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