

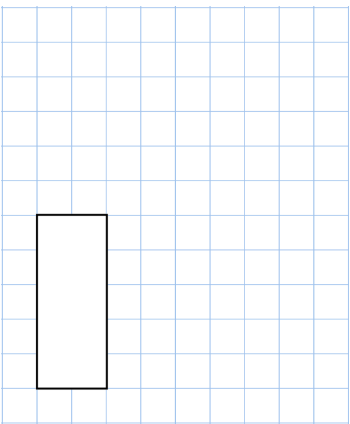
Name: _____

Primary 5-a-day

Platinum

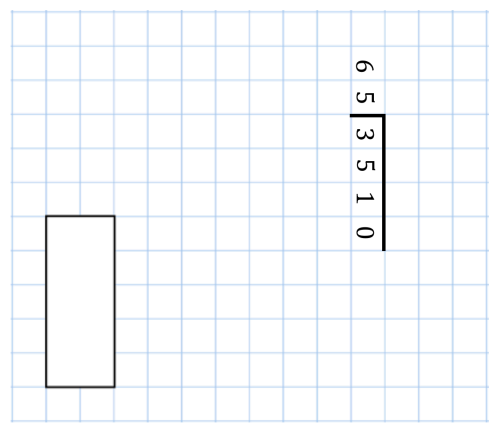
1st October

10^4


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Work out the highest common factor (HCF) of 24 and 36

6 5 | 3 5 1 0


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

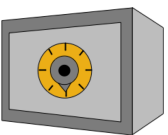
He remembers it as three 2-digit numbers.

The first 2-digits is a square number between 10 and 30.

The second 2-digits is a prime number between 30 and 40.

The third 2-digits is a cube number between 10-99

List all his possible passwords



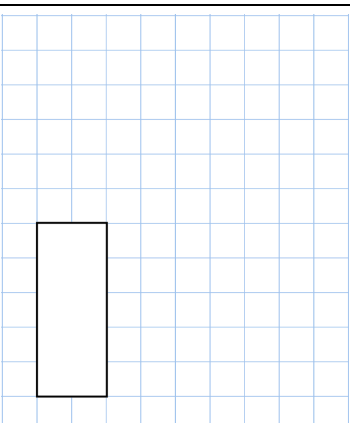
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Primary 5-a-day

Platinum

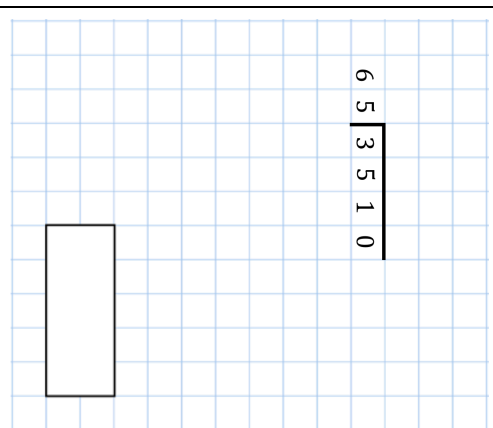
1st October

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