

Tuesday 24th March 2020

1 a.

$$\begin{array}{r} 6083 \\ \times \quad 33 \\ \hline \end{array}$$

200, 739

1 b.

$$\begin{array}{r} 5442 \\ \times \quad 97 \\ \hline \end{array}$$

527, 874

2 a.

$$\begin{array}{r} 4201 \\ \times \quad 78 \\ \hline \end{array}$$

327, 678

2 b.

$$\begin{array}{r} 5212 \\ \times \quad 36 \\ \hline \end{array}$$

187, 632

3 a.

$$\begin{array}{r} 3596 \\ \times \quad 77 \\ \hline \end{array}$$

276, 892

3 b.

$$\begin{array}{r} 8396 \\ \times \quad 26 \\ \hline \end{array}$$

218, 296

Amy chooses two of these cards.

11

23


33

43

She adds the numbers on her two cards together.
She rounds the result to the nearest 10

Her answer is 60

Which two cards did Amy choose?

23

and

33

[1 mark]

This table shows the heights of three mountains.

Mountain	Height in metres
Mount Everest	8,848
Mount Kilimanjaro	5,895
Ben Nevis	1,344

How much higher is Mount Everest than the combined height of the other two mountains?

1609m

