

# Multiplication Code Breaker

<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>F</b>	<b>G</b>	<b>H</b>	<b>I</b>	<b>J</b>	<b>K</b>	<b>L</b>	<b>M</b>
323	64	257	810	324	352	504	235	138	117	57	438	820
<b>N</b>	<b>O</b>	<b>P</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>V</b>	<b>W</b>	<b>X</b>	<b>Y</b>	<b>Z</b>
808	322	274	244	468	388	259	345	400	207	133	338	354

Fill in the gaps by working out the calculations below, then replace the numbers with the letters above in the gaps underneath to reveal a gold medal winning British Olympian.

h)                      e)                      f)                      i)

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g)                      m)                      c)                      a)                      d)                      n)                      l)                      b)                      k)                      j)

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a)  $47 \times 5$

h)  $63 \times 8$

b)  $46 \times 7$

i)  $126 \times 4$

c)  $37 \times 7$

j)  $135 \times 6$

d)  $36 \times 9$

k)  $156 \times 3$

e)  $78 \times 6$

l)  $32 \times 11$

f)  $54 \times 6$

m)  $23 \times 15$

g)  $52 \times 9$

n)  $39 \times 12$