

# Crack the Code

# Multiplying Negatives

<b>A</b>	Work out $-6 \times 3$	<b>B</b>	Work out $-5 \times -9$
<b>C</b>	Work out $2 \times -4$	<b>D</b>	Work out $-8 \times -4$
<b>E</b>	Work out $-2.5 \times 6$	<b>F</b>	Work out $-\frac{1}{2} \times -24$
<b>G</b>	Work out $(-9)^2$	<b>H</b>	Work out $(-3)^3$
<b>I</b>	Work out $-6 \times -2 \times 5$	<b>J</b>	Work out $4 \times \frac{1}{2} \times -10$
<b>K</b>	Find the missing number: $-2 \times \square = -16$	<b>L</b>	Find the missing number: $-9 \times \square = 27$
<b>M</b>	Find the missing number: $\square \times -7 = -35$	<b>N</b>	Find the missing number: $\square \times -40 = 20$
<b>P</b>	Find the missing number: $(\square)^3 = -64$	<b>Q</b>	Find the missing number: $\square \times (-2)^2 = 36$
<b>R</b>	Find the missing number: $-4 \times 3 \times \square = -120$	<b>S</b>	Find the missing number: $\square \times -5 \times 6 = 90$
<b>T</b>	Find the missing number: $-6 \times \square \times -2 = -84$	<b>U</b>	Find the missing number: $(-4)^2 \times (-2)^3 \times \square = -192$

To get the three-digit code, add together all your answers.