

## Crack the Code

## Large Numbers in Standard Form

<b>A</b>	$60000 = 6 \times 10^{\boxed{4}}$	<b>B</b>	$800000 = \boxed{8} \times 10^5$
<b>C</b>	$3 \times 10^2 = \boxed{300}$	<b>D</b>	$2000000 = 2 \times 10^{\boxed{6}}$
<b>E</b>	$34000 = 3.4 \times 10^{\boxed{4}}$	<b>F</b>	$9 \times 10^3 = \boxed{9000}$
<b>G</b>	$1.2 \times 10^3 = \boxed{1200}$	<b>H</b>	$760 = 7.6 \times 10^{\boxed{2}}$
<b>I</b>	$4270000 = 4.27 \times 10^{\boxed{6}}$	<b>J</b>	$7.9 \times 10^1 = \boxed{79}$
<b>K</b>	$8 \times 10^0 = \boxed{8}$	<b>L</b>	$3.14 \times 10^2 = \boxed{314}$
<b>M</b>	$6540 = 6.54 \times 10^{\boxed{3}}$	<b>N</b>	$5.8 = 5.8 \times 10^{\boxed{0}}$
<b>P</b>	$30 \times 10^2 = 3 \times 10^{\boxed{3}}$	<b>Q</b>	$1.09 \times 10^3 = \boxed{1090}$
<b>R</b>	$8.7 \times 10^6 = \boxed{87} \times 10^5$	<b>S</b>	$1.48 \times 10^2 = \boxed{148} \times 10^0$
<b>T</b>	$6.65 \times 10^{\boxed{9}} = 665 \times 10^7$	<b>U</b>	$\boxed{129} \times 10^3 = 129000$

Add together all your answers and divide by 100  
to give the three-digit code. **124**