

NO CALCULATORS ALLOWED

A

The roots of the equation
 $z^2 + 4z + 5 = 0$ are
 $\square - \square i$ and $\square + \square i$

B

The roots of the equation
 $z^2 - 6z + 13 = 0$ are
 $\square - \square i$ and $\square + \square i$

C

The roots of the equation
 $4z^2 - 16z + 25 = 0$ are
 $\square - \square i$ and $\square + \square i$

D

The roots of the equation
 $z^2 + \square z + \square = 0$
 are $-5 + 3i$ and $-5 - 3i$

E

The roots of the equation
 $z^2 - \square z + \square = 0$
 are $4 + 2i$ and $4 - 2i$

F

The roots of the equation
 $9z^2 - \square z + \square = 0$
 are $\frac{2}{3} + \frac{4}{3}i$ and $\frac{2}{3} - \frac{4}{3}i$

G

The roots of the equation
 $z^3 - 9z^2 + 28z - 30 = 0$
 are 3,
 $\square - \square i$ and $\square + \square i$

H

The roots of the equation
 $z^3 + 8z^2 + 29z + 52 = 0$
 are -4 ,
 $\square - \square i$ and $\square + \square i$

I

The roots of the equation
 $z^3 - 18z^2 + 117z - 270 = 0$
 are $6 + 3i$,
 $\square - \square i$ and $\square$

J

The roots of the equation
 $z^3 - \square z^2 + \square z + \square = 0$
 are -2 , $7 - 2i$ and
 $\square + \square i$

K

The roots of the equation
 $z^4 - 2z^3 - 15z^2 + 76z - 120 = 0$
 are -5 , 3 ,
 $\square - \square i$ and $\square + \square i$

L

The roots of the equation
 $z^4 - 16z^3 + 75z^2 - 58z - 150 = 0$
 are $7 - i$,
 $\square + \square i$, $\square$ and $\square$

To get the three-digit code, add together all the numbers in the boxes.