Crack the Code | Solving Trigonometric Equations

A	Find all the values of θ between $0°$ and $360°$ for which $\tan\theta = 1$	**B**	Find all the values of θ between $0°$ and $360°$ for which $\sin\theta = \frac{1}{2}$
C	Find all the values of θ between $0°$ and $360°$ for which $\cos\theta = \frac{\sqrt{2}}{2}$	**D**	Find all the values of θ between $0°$ and $360°$ for which $\sin\theta = -\frac{\sqrt{3}}{2}$
E	Find all the values of θ between $0°$ and $360°$ for which $\tan\theta = -\frac{\sqrt{3}}{3}$	**F**	Find all the values of θ between $0°$ and $360°$ for which $\cos\theta = -\frac{1}{2}$
G	Find all the values of θ between $0°$ and $360°$ for which $\sin\theta = -1$	**H**	Find all the values of θ between $0°$ and $360°$ for which $\cos\theta = 0$
I	Find all the values of θ between $-180°$ and $180°$ for which $\sin\theta = \frac{\sqrt{2}}{2}$	**J**	Find all the values of θ between $-180°$ and $180°$ for which $\tan\theta = -1$
K	Find all the values of θ between $-180°$ and $180°$ for which $\cos\theta = -\frac{\sqrt{3}}{2}$	**L**	Find all the values of θ between $-180°$ and $180°$ for which $\sin\theta = -\frac{1}{2}$
M	Find all the values of θ between $-360°$ and $360°$ for which $\tan\theta = \sqrt{3}$	**N**	Find all the values of θ between $-180°$ and $540°$ for which $\sin\theta = -\frac{\sqrt{2}}{2}$

To get the three-digit code, add all your answers together then divide by 10.