Given that an integer consists of 2010 digits, each digit is an integer from 0 to 9, find the value of $\frac{\text{P}}{\pi^2} + \frac{\text{R}}{\pi^2} - 2\pi$.

If $a$ and $b$ are roots of $px^2 + x - 1 = 0$, find the value of $\frac{a}{\pi} + \frac{b}{\pi} - 2\pi$.

Find the unit digit of $3^3 + 3^2 + 3^1 + 3^0$.

If $P, Q$ and $R$ represent the points $3 + i$, $-1 - i$ and $2i$ in Argand Diagram respectively, find $\angle PQR = \frac{\pi}{6}$. Given that $\angle PQR = \frac{\pi}{6}$, what is $n$?

If 2011 months = 256, find $x$.

An integer consists of 2010 digits, each of which is a digit and the number is divisible by 11. Find if $a$ is a digit and the number $\frac{\text{a}}{\pi} + \frac{\text{a}}{\pi} - 2\pi$ is divisible by 11.

If $\cos x = 2$, find $x$.

Given that $\cos 1 + \cos 2 + \cos 3 + \ldots + \cos 180 = x$, find $y$ if $3y = 2x - 2$.

How many parallelograms are there in the following diagram?

Q: If $1 + 5 = 2 + 25$, $3 + 25 = 2 + 525$, and $4 + 525 = 2 + \ldots$, what is 5 equal to?