

Solve $x^{2}-x-6=0$ using your graphing calculator

$X$-intercepts this is the same as funding the roots and
the zeroes.

$$
\begin{gathered}
x^{2}-x-12 \\
x=4 \\
x=-3
\end{gathered}
$$

The height "h" metres of an arrow shot upward is given by the formula

Nov 23-2:54 PM


## Assignment:

Pg. 384
1, 2, 3 odds
$4,5,10$ and 12

