

Equation	output	classification
$px^2+px+k=$	0	0
3) $2x^2+Px+1$	2.5	0
$2x^2+px-15=$	4.5	1
Given $2x^2+$	5	1
$d=192\text{km t}$	1.25	0
$d=192s=x+$	2	0
speed of P	4.75	1
$360/x - 360$	3	0
$360/x * (-3)$	4	1
$360/(x+4)$	5	1
$X = -b \pm \sqrt{b^2 - 4ac}$	0	0
$X = -b \pm \sqrt{b^2 - 4ac}$	1	0
$"x = \pm b - \sqrt{b^2 - 4ac}$	3	0
$D = b^2 - 4ac$	5	1
$36x^2 - 12ax$	2.75	0
$ax^2+7x+b=$	3.25	0
$36x^2-12ax$	4.875	1
$2/3 - 3 = -7/$	1.875	0
$x=2/3, x=$	2.5	0
$x=2/3$ and $1$	3.125	0
$ax^2+7x+b=1$	4.25	1
Given that	4.875	1
$(2(k-12))^2$	1.875	0
$(K-12)x^2+$	2.75	0
$(k-12)x^2 +$	3.5	0
$(k-12)^2 + 2$	4.75	1
$(x+1/x-1) +$	3.25	0
$(x+1/x-1) +$	4.75	1
$x^2 + kx + 6$	1	0
$x^2+kx+64=$	3	0
for $k^2 + kx$	5	1
$"X = -b \pm \sqrt{b^2 - 4ac}$	0	0
$x = -b \pm \sqrt{b^2 - 4ac}$	2.375	0
$\sqrt{3x^2-2\sqrt{2}x-}$	4	1
Let two dig	1.25	0
$10a+b=4a+$	3.75	1
$10x+y=4(x+y)$	5	1
8) Find x if	1.261364	0
8.) Find $1/(x-1)$	2.660714	0
Q8) Find X	3.458333	0
Given $1/(x-1)$	4.25	1
$a = 2, b = 4$	0.75	0
$2x^2 + 4x - 1$	2.5	0
$2x^2 + 4x - 8$	3.9375	1
$2x^2 + 4x - 8$	4.25	1
$x - q^2 = 0. E$	1.75	0

$-q^2 = 0$	2.75	0
$p^2 - q^2 =$	4.25	1
if -5 is root	0	0
Q3 If x and	2.75	0
3) If A and	4.25	1
$x.p^2 + (p$	2	0
$2x^2 + px - 15 =$	2.625	0
If -5 is the r	4	1
$x = -b \pm \text{squ}$	2.75	0
$2x^2 + 4x - 8$	4	1
$(7P+2)^2 - 4 ($	5	1
Solve For $\gamma$	0.25	0
$9x^2 + (a \sin \alpha$	0.25	0
Q9. $x^2 (a +$	0.375	0
$(b-c)^2 - 4 (a$	0.5	0
Multiplying	1	0
$(b-c)^2 - 4 (a$	1.75	0
$V = d/t$ $S = \frac{1}{2}$	2.75	0
$1500/(x+10)$	3.625	1
Taking usu	4.75	1
$9x^2 - 3ax + 1$	1	0
$9x^2 - 3ax + 1$	2	0
Given equa	3.75	1
Given $9x^2 -$	4.375	1