

input	output	classification
$px^2+px+k=$	0	0
$X= -b \pm \sqrt{b^2}$	0	0
$x^2 + kx + 6$	0	0
$"X=-b \pm \sqrt{b^2}$	0	0
$X= -(-2\sqrt{2}) \pm$	0	0
if -5 is root	0	0
2n't px- -1	0	0
$(7p+2)^2 - 4$	0	0
current tim	0	0
$"9x^2-3ax +$	0	0
Solve For x	0.25	0
$9x^2 + (a+b)x +$	0.25	0
Q9. $x^2 (a +$	0.375	0
$d= -5 \pm 2x^2 +$	0.5	0
$(7p+2)^2 - 4$	0.5	0
$(7p+2)^2 - 4$	0.5	0
$(7p+2)^2 - 4$	0.5	0
$x=\sqrt{2} \pm \sqrt{2}/$	0.5	0
bt b-uac -7	0.5	0
$-b^2-4ac/$	0.5	0
/16 satisfies	0.5	0
$p=4p(x^2+x$	0.5	0
$(7p+2)^2 - 4$	0.5	0
$7p+2)^2 - 4$	0.5	0
$(7P+2)^2 - 4$	0.5	0
$(7p+2)^2 - 4$	0.5	0
$(7P + 2)^2 - 4$	0.5	0
$(7P+2)^2 - 4$	0.5	0
9) $72 + t/a$	0.5	0
$(b-c)^2 - 4$	0.5	0
new speed	0.5	0
$b^2-4ac2a *$	0.5	0
9. $x^2 (a + a$	0.625	0
Don't know	0.75	0
$a = 2, b = 4$	0.75	0
$a) x + a+b$	0.75	0
$x^2 + latb a$	0.75	0
8.) Find x :	0.875	0
a) tells a+b	0.875	0
$(7p+2)^2 - 4$	1	0
$(7P+2)^2 - 4$	1	0
$2x^2+px-15$	1	0
$X= -b \pm \sqrt{b^2}$	1	0
$x^2 + kx + 6$	1	0
I don't know	1	0
$X= -(-2\sqrt{2}) \pm$	1	0

8.) Find x if	1	0
$2x^2 + 4x - 8$	1	0
$2x^2 + 4x - 8$	1	0
$D = b^2 - 4a$	1	0
$2x^2 + 4x - 8$	1	0
$2x^2 + 4x - 8$	1	0
$2 - q^2$. X=	1	0
$31.3 \cdot 36 - 8a$	1	0
$p(x^2+x)+k=$	1	0
$(7P+2)^2 - 4$	1	0
$(7P+2)^2 - 4$	1	0
$(7p+2)^2 - 4$ (1	0
Multiplying	1	0
$x=1500/(V \cdot$	1	0
$9x^2 - 3ax + 1$	1	0
8.) Find x ::	1.125	0
Nature of r	1.125	0
$2x^2 + 4x - 8$	1.125	0
$2x^2 + 4x - 8$	1.125	0
98) $x^2 + (ai$	1.125	0
Q8) 1	1.15625	0
$x-5-(x-3)/(x$	1.1875	0
$d=192\text{km t}$	1.25	0
For real ro	1.25	0
Let two dig	1.25	0
$x-5-(x-3)/(x$	1.25	0
$-4 \pm \sqrt{16} +$	1.25	0
$2x^2 + 4x - 8$	1.25	0
$2x^2 + 4x - 8$	1.25	0
$a = 2, b = 4$	1.25	0
$(a \text{ at } b + a + i$	1.25	0
$x's a + aib)$	1	0
a) $x' + 19.9$	1	0
8) Find x if	1	0
$1 - 1 = 1 \text{ ik}$	1	0
Q8. $1 \cdot x - 3 -$	1	0
$g(2 * (at) a$	1	0
$x^2 (a) a + a$	1	0
20208 $X^2 +$	1	0
$a^2 + (a+b$	1	0
Given. $1 \cdot r-$	1	0
Given $1/(x -$	1	0
Q8) $1 - 1 = ($	1	0
$192 = S \times t_1$	1.5	0
$5x^2 + kx + 64$	1.5	0
$x^2 + Kx + 64$	1.5	0
Let's consi	1.5	0

8.) Find x if	1.5	0
$2x^2 + 4x - 4$	1.5	0
if -5 is root	1.5	0
$49p^2 + 4 + 2$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$(7p+2)^2 - 4$	1.5	0
$x-5-(x-3)/(x-3)$	1.5625	0
$x-5-(x-3)/(x-3)$	1.5625	0
$2x^2 + 4x - 4$	1.5625	0
For real root	1.625	0
$10x+y=4(x+y)$	1.625	0
$x-5-(x-3)/(x-3)$	1.65	0
$360/x - 3 =$	1.75	0
$36x^2 - 12a$	1.75	0
$K=25 \pm \sqrt{25}$	1.75	0
$x^2 - kx + 64 =$	1.75	0
$\sqrt{3}(x^2 - 2\sqrt{3})$	1.75	0
$10x+y=4(x+y)$	1.75	0
Lets consider	1.75	0
$10x + y = 4$	1.75	0
$-b^2-4ac/$	1.75	0
$x - q^2 = 0$. E	1.75	0
2). $a=p^2$ b	1.75	0
xdp are root	0.5	0
$2x + 5B = 12$	1	0
2 at 5 B=12	1	0
al let S be a	0.5	0
x (a.) $a + a^2$	1	0
$(b-c)^2 - 4$ (a	1.75	0
$(b-c)^2 - 4$ (a	1.75	0
current time	1.75	0
$8 \cdot 6 \cdot x - 3 \cdot 9 + 5$	1	0
find $x-3$ 1 x	1	0
$2/3 - 3 = -7/$	0.5	0
$(2(k-12))^2$	1.875	0
Let the number	1.875	0
8. find n if 1	1.875	0
$2x^2 + 4x - 4$	1.875	0
2 Given Eq	1.5	0

3) $p+q=6/\sqrt{5}$	1.875	0
$d = -5 \pm 2\sqrt{2} + i$	1.875	0
$d = 192s = x +$	2	0
$xy = 360$ (x	2	0
$36x^2 - 12ax$	2	0
$4x^2 - 32 + 5$	2	0
$36x^2 - 12a$	2	0
$x = \frac{2}{3} \pm 21i$	2	0
$x^2 + kx + 64 =$	2	0
$x^2 + kx + 64 =$	2	0
$X = -b \pm \sqrt{b^2 - 4ac}$	2	0
$x = -b \pm \sqrt{b^2 - 4ac}$	2	0
$\sqrt{3}(x^2 - 2\sqrt{3})$	2	0
$\sqrt{3}x^2 - 2\sqrt{2}x -$	2	0
Let's conside	2	0
Given a tw	2	0
$10x + y = 4(x +$	2	0
$10x + y = 4x +$	2	0
Equation is	2	0
$10x + y = 4(x +$	2	0
$xy - 2$ digit	2	0
$1 - 1 - 1 \times 5$	2	0
Find the Va	2	0
$x - 5 - (x - 3)/(x$	2	0
$a = p^2$ $b = ($	2	0
$x = -q^2$ So	2	0
2). $a = p^2$ $b =$	2	0
$p^2 - q^2 =$	2	0
$p^2 - q^2 =$	2	0
Q3) It a & f	2	0
$6 + \sqrt{36 - 8}$	2	0
3) Given th	2	0
3.) $2x^2 - 6x +$	2	0
Q3. Given r	2	0
Q3 $A + B = 6/\sqrt{5}$	2	0
Q3) Sum of	2	0
$x.p^2n^2 + (p$	2	0
$2x^2 + px - 1$	2	0
$2x^2 + px - 15 =$	2	0
$2(x+5)(x^2 - 5$	2	0
$(7p+2)^2 - 4$	2	0
$(7p+2)^2 - 4($	2	0
$(7p+2)^2 - 4($	2	0
$(p+2) - 41(2l$	2	0
$(7p+2)^2 - 4$	2	0
$(7p+2)^2 -$	2	0
a. $x^2 + (a \pm$	2	0

29 art (ath	2	0
$9x^2 - 3ax + 1$	2	0
$9x^2 - 3ax + 1$	2	0
D conditior	2	0
8) $x - 5 - (x - 3)$	2	0
Given $1/(x -$	2	0
Find x: If $1/$	2	0
$36x^2 - 12ax + 1$	2.125	0
$36x^2 - 12a$	2.125	0
$4(k - 12)^2 - 4$	2.125	0
Roots are ϵ	2	0
$x^2 + Kx + 64 =$	2	0
For real nc	2	0
3) $p + q = 6/\cdot$	2	0
$Q_3 >$ given	2	0
3) $2x^2 - 6 + a:$	2	0
$2x^2 + px - 15 =$	2	0
a) $x^2 + 1 + a + b$	2	0
Let speed k	2	0
$8(x + 5) - (x -$	2	0
	2	0
$2x^2 + px - 15 =$	2.25	0
$192/x - 192$	2.25	0
$sp = x$ kmph	2.25	0
$dx = 360(d$	2.25	0
$dx = 360(d$	2.25	0
$ax^2 + 7x + b$	2.25	0
Given, $x = 2$	2.25	0
$36x^2 - 12a$	2.25	0
$K = 2/3, k = -\cdot$	2.25	0
$(x + 1/x - 1) +$	2.25	0
real roots :	2.25	0
$x^2 + Kx + 64$	2.25	0
For eq 1 b-	2.25	0
$x^2 + kx + 64$	2.25	0
$\sqrt{3}x^2 - \sqrt{2}x - \cdot$	2.25	0
$\sqrt{3}x^2 - 2\sqrt{2}x -$	2.25	0
$\sqrt{3}(x^2 - 2\sqrt{\cdot}$	2.25	0
$x = -b \pm \text{sq}$	2.25	0
$x = -b \pm \text{squ}$	2.25	0
$10x + (14x/\cdot$	2.25	0
Given a tw	2.25	0
Let 2 digit i	2.25	0
Let two dig	2.25	0
Let two dig	2.25	0
$10x + y = 4$	2.25	0
8) Find Xlf	2.25	0

Roots are -	2.25	0
$-b \pm \sqrt{b^2 - 4ac}$	2.25	0
$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	2.25	0
$x_1, x_2 = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	2.25	0
Formula =	2.25	0
$2x^2 + 4x - 6$	2.25	0
$b^2 - 4ac$	2.25	0
$p^2 - q^2 =$	2.25	0
$x = \frac{-(p^2 - q^2)}{2p}$	2.25	0
$p^2 x^2 + (p^2 - q^2)x + q^2 = 0$	2.25	0
$x = \frac{-(p^2 - q^2) \pm \sqrt{(p^2 - q^2)^2 - 4p^2 q^2}}{2p}$	2	0
$x = \frac{-(p^2 - q^2) \pm \sqrt{(p^2 - q^2)^2 - 4p^2 q^2}}{2p}$	2.25	0
$-q^2 = 0$	2.25	0
$2). a = p^2, b = p^2 - q^2, c = q^2$	2.25	0
$a = p^2, b = p^2 - q^2, c = q^2$	2.25	0
$p - q^2 = 0,$	2.25	0
$p^2 - q^2 =$	2.25	0
$b^2 - 4ac/2a$	2.25	0
$2x - 6x + a =$	2.25	0
$A = 2x^2 - 6x + a =$	2.25	0
A and B are	2.25	0
$2x^2 - 6x + a =$	2.25	0
value of a is	2.25	0
Given equation	2.25	0
If A and B are	2.25	0
$2x^2 - 6x + a =$	2.25	0
-5 is a root	2.25	0
$2x^2 + px - 15 =$	2.25	0
-5 is a root	2.25	0
So $2x^2 + px - 15 =$	2.25	0
59-20191 is	2.25	0
$9x^2 - 3ax + 1 =$	2.25	0
Q8 find X if	2.3125	0
Qs. Find(x-	2.3125	0
8) $x - 5 - (x - 3)$	2.333333	0
Given $1/(x -$	2.333333	0
use the quadratic	2.333333	0
$36x^2 - 12ax + 1 =$	2.375	0
$36 * x^2 = 1$	2.375	0
$[2(k-12)]^2$	2.375	0
$x = \frac{-(-12a) \pm \sqrt{(-12a)^2 - 4 * 36 * 1}}{2 * 36}$	2.375	0
$\sqrt{3x^2 - 2\sqrt{2}x - 1}$	2.375	0
$\sqrt{3x^2 - 2\sqrt{2}x - 1}$	2.375	0
$\sqrt{3x^2 - 2\sqrt{2}x - 1}$	2.375	0
$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	2.375	0
$x = \frac{-(-2\sqrt{2}) \pm \sqrt{(-2\sqrt{2})^2 - 4 * 3 * (-1)}}{2 * 3}$	2.375	0

Assume tw	2.375	0
Given1/(x -	2.375	0
If $1/(x-3) -$	2.375	0
$2x^2 + 4x - 1$	2.375	0
$2x^2 + 4x - 8$	2.375	0
$2x^2 + 4x - 1$	2.375	0
Formula =	2.375	0
$2x^2 + 4x - 1$	2.375	0
$2x^2 - 6x + a =$	2.375	0
$2x^2 - 6x + a =$	2.375	0
$2x^2 + px - 15 =$	2.375	0
$2x^2 + px - 15 =$	2.375	0
$x^2 + ((a/a +$	2.375	0
to 9) $x^3 + a$	2.375	0
$(a-b)x^2 + (k$	2.375	0
Let the usu	2.375	0
Given Dist	2.375	0
Given. $9x^2$	2.375	0
$9x^2 - 3ac + 1$	2.375	0
$b^2 - 4ac = 1$	2.375	0
Find the Va	2.4375	0
3) $2x^2 + Px + 1$	2.5	0
Given, -5 is	2.5	0
$192/x = 192$	2.5	0
$3x^2 + 12x +$	2.5	0
time = $x \cdot M$	2.5	0
" $r = -b \pm \sqrt{b^2 - 4ac}$	2.5	0
$X = -b \pm \sqrt{b^2 - 4ac}$	2.5	0
$36x^2 - 12a$	2.5	0
$x = 2/3$, $x =$	2.5	0
$x = 2/3$ & $x =$	2.5	0
$ax^2 + 7x + b$	2.5	0
$ax^2 + 7x + b$	2.5	0
Given Equ	2.5	0
$\sqrt{3}(x^2 - 2\sqrt{3})$	2.5	0
$x = -b \pm \sqrt{b^2 - 4ac}$	2.5	0
$\sqrt{3}x^2 - 2\sqrt{2}x -$	2.5	0
$\sqrt{3}x^2 - 2\sqrt{2}x -$	2.5	0
$x = -b \pm \sqrt{b^2 - 4ac}$	2.5	0
$\sqrt{3}x^2 - 2\sqrt{2}x -$	2.5	0
$x = (-2\sqrt{2}) \pm$	2.5	0
$\sqrt{3}x^2 - 2x - 2\sqrt{3}$	2.5	0
$X = -(-2\sqrt{2})$	2.5	0
$\sqrt{3}(x^2 - 2\sqrt{3})$	2.5	0
$\sqrt{3}(x^2 - 2\sqrt{3})$	2.5	0
$\sqrt{3}x^2 - 2\sqrt{2}x -$	2.5	0
$\sqrt{3}(x^2 - 2\sqrt{3})$	2.5	0

$\sqrt{3x^2-2\sqrt{2}x}$	2.5	0
$x = -b \pm \sqrt{b^2 - 4ac}$	2.5	0
$10x + y = x + y^2$	2.5	0
$2x^2 + 4x - 1$	2.5	0
$2x^2 + 4x - 1$	2.5	0
$a = p, b = (P$	2.5	0
$b^2 - 4ac$	2.5	0
$a = p^2, c =$	2.5	0
$pax^2 + ap$	2.5	0
$2p^2 + q^2$	2.5	0
$3x^2 - 6x + 1$	2.5	0
Q3 If d and	2.5	0
3 If A and E	2.5	0
Given $2x^2 -$	2.5	0
$2x^2 + px - 15$	2.5	0
Given: -5 is	2.5	0
$(7p+2)^2 - 4$	2.5	0
$(7p+2)^2 - 4$	2.5	0
$(7P+2)^2 - 4$	2.5	0
$(7p+2)^2 - 4$	2.5	0
$(7p+2)^2 - 4$	2.5	0
$(7p+2)^2 - 4$	2.5	0
$(7p+2)^2 - 4$	2.5	0
$49p^2 + 4 + 1$	2.5	0
$(7p+2)^2 - 4$	2.5	0
$(7P + 2)^2 - 4$	2.5	0
$(7P+2)^2 - 4$	2.5	0
$(7P + 2)^2 - 4$	2.5	0
$(7P+2)^2 - 4$	2.5	0
$(7P+2)^2 - 4$	2.5	0
$(7P + 2)^2 - 4$	2.5	0
$(7p+2)^2 - 4$	2.5	0
$x^2 + ((a/a +$	2.5	0
$x^2 + (a + at)$	2.5	0
$9x^2 - 3ax + 1$	2.5	0
$9x^2 - 3ax + 1$	2.5	0
$9a^2 - 3ax + 1$	2.5	0
$x - 3 \mid -1 \mid x +$	2.541667	0
$\sqrt{x - 3x + 5}$	2.5625	0
$x = 2/3 \implies$	2.625	0
$x = 2/3 \& x =$	2.625	0
$(x+1)(x+2)$	2.625	0
$(K-12)x^2 +$	2.625	0
$(x+1/x-1) +$	2.625	0
$(x+1/x-1) +$	2.625	0
$(x+1/x-1) +$	2.625	0

$(x+1/x-1) +$	2.625	0
real roots :	2.625	0
$\sqrt{3}x^2-2\sqrt{2}x-$	2.625	0
$\sqrt{3}x^2-2\sqrt{2}x-$	2.625	0
$\sqrt{3}x^2-2\sqrt{2}x-$	2.625	0
$x=-b \pm \text{squ}$	2.625	0
$x=(-(-2\sqrt{2}):$	2.625	0
$\sqrt{3}(x^2 - 2\sqrt{2}x -$	2.625	0
$10a+b=4(a$	2.625	0
$10a + b = 4$	2.625	0
$x^7 31-5 1 \epsilon$	2.625	0
Formula -b	2.625	0
$2x^2 + 4x - 1$	2.625	0
$2x^2 + 4x - 1$	2.625	0
Sol:- $20+5i$	2.625	0
Sum of roo	2.625	0
Given , $2X'$	2.625	0
-5 is a root	2.625	0
$2x^2+px-15=$	2.625	0
$2x^2+px-15=$	2.625	0
$b^2-4ac=0$ (l	2.625	0
$b^2-4ac=0$ (l	2.625	0
$b^2-4ac=0$ (l	2.625	0
$(a-b)x^2+(b-$	2.625	0
Let speed c	2.625	0
Given, $9x^2-$	2.625	0
$x-5-(x-3)/(x$	2.65625	0
8.) Find $1/($	2.660714	0
A two digit	2.666667	0
$2x^2+px-15=$	2.6875	0
$2x^2+px-15=$	2.75	0
$t_o = t_s + 2 \uparrow$	2.75	0
$s+16= 192/$	2.75	0
$360/x - 3 =$	2.75	0
Extended t	2.75	0
$360 x - 3 =$	2.75	0
$360/(x + 4)$	2.75	0
"No real ro	2.75	0
$b^2 - 4ac=9$	2.75	0
$\Delta=0b^2- 4a$	2.75	0
"Roots = 3	2.75	0
" $X= -3 \pm \sqrt{}$	2.75	0
$36x^2 - 12ax$	2.75	0
$x=2/3,x=-3$	2.75	0
$2(x^2-2x) =$	2.75	0
$9a-21+b=0$	2.75	0
$(K-12)x^2+$	2.75	0

$(x+1/x-1) +$	2.75	0
for real roc	2.75	0
$\sqrt{3x^2-2\sqrt{2}x-}$	2.75	0
$x=-b \pm \text{squ}$	2.75	0
$\sqrt{3}(x^2 - 2\sqrt{2}x-)$	2.75	0
$\sqrt{3x^2 - \sqrt{2}x-}$	2.75	0
$\sqrt{3x^2 - \sqrt{2}x-}$	2.75	0
$x=-b \pm \text{squ}$	2.75	0
$x=-b \pm \text{squ}$	2.75	0
Given, $ab =$	2.75	0
$ab=4(a+b)=$	2.75	0
Let two dig	2.75	0
$a,b \rightarrow$ be tv	2.75	0
$10x+y=4(x+$	2.75	0
$10a + b = 4$	2.75	0
Roots are -	2.75	0
$x= b^2-4ac$	2.75	0
$p^2 + (p-q'$	2.75	0
$-q^2 = 0$ x	2.75	0
$a=p^2$ $b=p$	2.75	0
$x = -b^2-4a$	2.75	0
$x = -b - b +$	2.75	0
A,B are the	2.75	0
If'd and Ba	2.75	0
If x and B a	2.75	0
A,B are ro	2.75	0
If x and B a	2.75	0
Equation 2	2.75	0
So $2x^2 + px$	2.75	0
$2x^2+px-15=$	2.75	0
$V= d/t$ $S =$	2.75	0
$9x^2 - 3ax +$	2.75	0
$9x^2- 3ax +1$	2.75	0
Given, $x=2/$	2.875	0
METHOD1	2.875	0
ax^2+7x+b	2.875	0
Given, $x=2/$	2.875	0
Since $x=2/:$	2.875	0
ax^2+7x+b	2.875	0
$x=2/3$; $x = -$	2.875	0
Since $x=2/:$	2.875	0
$b^2-4ac=0$	2.875	0
$D=b^2-4ac$	2.875	0
$(k-12)x^2+$	2.875	0
Given, $x=2/$	2.875	0
$(x+1/x-1) +$	2.875	0
$(x+1/x-1) +$	2.875	0

for $x^2 + Kx$	2.875	0
$3x^2 - 2\sqrt{2}x - 2$	2.875	0
$x = -b \pm \sqrt{b^2 - 4ac}$	2.875	0
Here $a = 2$,	2.875	0
$-b \pm \sqrt{b^2 - 4ac}$	2.875	0
If A and B are	2.875	0
$x^2 + (a/a + b/b)x + c/c$	2.875	0
$x^2 + (a/a + b/b)x + c/c$	2.875	0
$(a-b)x^2 - (k_1 - k_2)x + k_3$	2.875	0
$B = (b-c)^2$; A	2.875	0
$a+c = 0$; $b^2 + c^2 = 0$	2.875	0
Q8) Find x	2.90625	0
The roots of $x^2 - 3x + 2 = 0$	2.916667	0
$x - 5 - (x-3)/(x-4)$	2.9375	0
3) 2017 PX	3	0
If p is root of $x^2 - 3x + 2 = 0$	3	0
$2x^2 + px - 15 = 0$	3	0
$192/a = 192/b$	3	0
$192/(x+16)$	3	0
$360/x - 360/y = 1$	3	0
" $x = \pm b - \sqrt{b^2 - 4ac}$ "	3	0
" $x = -3 \pm \sqrt{13}$ "	3	0
$4x^2 + 3x + 5 = 0$	3	0
$x = 2/3, -3i$	3	0
$(x - 2/3)(x + 3i)$	3	0
$ax^2 + 7x + b = 0$	3	0
Given, $x = 2$	3	0
$x = 2/3$; $x = -3$	3	0
$x = 2/3, x = -3$	3	0
$x = 2/3, -3$ are roots of $x^2 + (a+b)x + c = 0$	3	0
$(x+1)(x+2) + (x+3)(x+4) + (x+5)(x+6) + \dots + (x+n)(x+n+1) = 0$	3	0
$b^2 - 4ac > 0$	3	0
$x^2 + Kx + 64 = 0$	3	0
$x^2 + kx + 64 = 0$	3	0
$x = \sqrt{3}x^2 - 2\sqrt{2}x - 2$	3	0
$x = \sqrt{3}x^2 - 2\sqrt{2}x - 2$	3	0
$\sqrt{3}x^2 - 2\sqrt{2}x - 2$	3	0
$\sqrt{3}x^2 - 2\sqrt{2}x - 2$	3	0
$2x^2 + 4x - 8 = 0$	3	0
$p^2x^2 + (p^2 - q^2)x + q^2 = 0$	3	0
$p^2 + (p-q)^2 = 0$	3	0
$-q^2 = 0$ or $x = 0$	3	0
$-q^2 = 0$ or $x = 0$	3	0
$p^2 - q^2 = 0$ or $x = 0$	3	0
$-q^2 = 0$ or $x = 0$	3	0
$-q^2 = 0$ or $x = 0$	3	0
$a = p^2, b = p^2$	3	0

$p^2 - q^2 =$	3	0
$p^2 - q^2 =$	3	0
If and B are	3	0
3 If a and c	3	0
A, B are the	3	0
$B = (b-c)^2$; A	3	0
$(a-b)x^2 + (k$	3	0
$(a-b)x + (b-$	3	0
Let speed c	3	0
time taken	3	0
Let the usu	3	0
$s = d/t$ $t = d/s$	3	0
$B^2 - 4ac =$	3	0
$9x^2 - 3ax +$	3	0
$9x^2 - 3bx +$	3	0
$X = 2/3$ $X = -3,$	3.125	0
$x = 2/3$ and :	3.125	0
$x = 2/3$; $x =$	3.125	0
$x = 2/3$; $x = -$	3.125	0
$(x+1/x-1) +$	3.125	0
$(x+1/x-1) +$	3.125	0
$(x+1/x-1) +$	3.125	0
Given, $x = 2$	3.125	0
Given Equ.	3.125	0
$x^2 - 8x + k = 0$	3.125	0
For real roo	3.125	0
$x = -b \pm \text{squ}$	3.125	0
$10x + y = 4(x+$	3.125	0
Q8) Find x	3.125	0
$2x^2 + px - 15 =$	3.125	0
Given equa	3.125	0
If -5 is the r	3.125	0
$x^2 + (a/a +$	3.125	0
$(b-c)^2 - 4 (c$	3.125	0
Speed be x	3.125	0
$t_1 = 1500/x$	3.125	0
$1500/x - 1$	3.125	0
$9x^2 - 3ax + 1$	3.125	0
Given $9x^2 -$	3.125	0
If $1/(x-3) -$	3.21875	0
$2x^2 + px - 15 =$	3.25	0
$360/x - 360$	3.25	0
" $x = \pm b - \sqrt{b}$	3.25	0
Using bhas	3.25	0
" $x = -3 \pm \sqrt{9}$	3.25	0
Method 1 :	3.25	0
" $x^2 + 3x/4 +$	3.25	0

$ax^2+7x+b=$	3.25	0
$x = 2/3 \ x =$	3.25	0
$x=2/3, x = -$	3.25	0
Since roots	3.25	0
$4(k-12)^2-4$	3.25	0
Roots are ϵ	3.25	0
$(x+1/x-1) +$	3.25	0
$(x+1/x-1) +$	3.25	0
$ax^2+7x+b=$	3.25	0
$(x+1/x-1) +$	3.25	0
$x^2+Kx +64$	3.25	0
For real ro	3.25	0
$x^2+Kx +64$	3.25	0
for real roc	3.25	0
$x^2+Kx +64$	3.25	0
$x^2+Kx +64$	3.25	0
$X=-b \pm \text{squ}$	3.25	0
$x=-b \pm \text{squ}$	3.25	0
$\sqrt{3}x^2-2\sqrt{2}x-$	3.25	0
8) Find Xlf	3.25	0
Find x: If 1/	3.25	0
$2x^2 + 4x - \epsilon$	3.25	0
$a=p^2 \ b=p \cdot$	3.25	0
$p^2- q^2 =$	3.25	0
$- q^2 = 0 \ x$	3.25	0
We Know t	3.25	0
$2x^2-6x+a=($	3.25	0
$d= 6 + 3\epsilon$	3.25	0
$2x^2- 6x +a$	3.25	0
$2x^2-6x+a=$	3.25	0
Let, $\alpha = -5$	3.25	0
$2x^2+px-15=$	3.25	0
Given equa	3.25	0
$2(-5)^2 + p(-$	3.25	0
Given equa	3.25	0
$2x^2 + px - 1$	3.25	0
$2x^2+px-15=$	3.25	0
$(b-c)^2 - 4 (\epsilon$	3.25	0
given Dista	3.25	0
Let usual sj	3.25	0
$1500/(x+10$	3.25	0
Normal tin	3.25	0
usual spee	3.25	0
$9x^2- 3ax+1$	3.25	0
$b^2-4ac=0 \ 9$	3.25	0
Discrimina	3.25	0
$9x^2-3ax+1=$	3.25	0

9x ² - 3ax +1	3.25	0
what value	3.25	0
a=9, C=1 D	3.25	0
9x ² - 3ax+1	3.25	0
9x ² - 3ax +	3.25	0
9x ² - 3ax+1	3.25	0
9x ² - 3ax+1	3.25	0
Qs. Find(x-	3.3125	0
x-5-(x-3)/(x	3.3125	0
Q8 Find x x	3.34375	0
Given Eqn,	3.375	0
x=2/3; x=-2	3.375	0
x=2/3 , x =	3.375	0
x=2/3 , x=-1	3.375	0
[2(k-12)]^2	3.375	0
Question 1	3.375	0
4x ² - 32 + 5	3.375	0
Take Equat	3.375	0
x=√3x ² -2√3	3.375	0
Let no be 1	3.375	0
Q3) If A,B a	3.375	0
-5 is a roc	3.375	0
substitute 1	3.375	0
Given equa	3.375	0
Q8 find X if	3.416667	0
Find x: If 1/	3.416667	0
If 1/(x-3) -	3.458333	0
Q8) Find X	3.458333	0
Speed =Dis	3.5	0
192/(x+16)	3.5	0
s=192kmt ²	3.5	0
360/x = 3 +	3.5	0
x = - b ± √b	3.5	0
4 x ² /4 + 3x	3.5	0
"x = - b ± √b	3.5	0
x= - b ± √b	3.5	0
"X = - 3 ± √	3.5	0
"X= - 3 ± √	3.5	0
4x ² +3x+5=	3.5	0
"Roots X= -	3.5	0
(K - 12)x ² +	3.5	0
Method 1 :	3.5	0
4x ² +3x+5=	3.5	0
Method 1:l	3.5	0
(k-12) x ² +	3.5	0
(x+1/x-1) +	3.5	0
Method 1 :	3.5	0

$(x+1/x-1) +$	3.5	0
$(x+1/x-1) +$	3.5	0
$x^2+Kx +64$	3.5	0
$X=- b \pm \text{squ}$	3.5	0
$\sqrt{3x^2-2\sqrt{2}x-}$	3.5	0
$x = -b \pm \sqrt{}$	3.5	0
$x = -b \pm \sqrt{}$	3.5	0
$p^2x^2+(p$	3.5	0
$(px+q^2)x-$	3.5	0
$2x^2+px-15-$	3.5	0
$\alpha = -5 \text{ equa}$	3.5	0
$2(-5)^2 - 5p$	3.5	0
$(7p+2)^2 - 4$	3.5	0
$(7P+2)^2 - 4 $	3.5	0
$(7p+2)^2 - 4 $	3.5	0
$x^2+((a/a+$	3.5	0
$B^2-4AC=0 \text{ I}$	3.5	0
Given, dist:	3.5	0
usual speed	3.5	0
$9x^2 - 3ax +$	3.5	0
$9x^2 - 3a^2+$	3.5	0
$9x^2-3ax + 1$	3.5	0
$9a^2 - 3ax+1$	3.5	0
$2x^2- 6x+a-$	3.5	0
$2x^2+px-15-$	3.5	0
$1/(x-3) - 1$	3.59375	1
$36x^2-12ax$	3.625	1
$3b * x^2 =$	3.625	1
$36x^2 - 12a$	3.625	1
$a (4/9) +7 ($	3.625	1
$b^2-4ac=0 (2$	3.625	1
$(k-12)x^2+$	3.625	1
$B^2-4ac=0 $	3.625	1
$x = -4 + \sqrt{8($	3.625	1
given Equa	3.625	1
Given equa	3.625	1
$2x^2 + px - 1$	3.625	1
$4) -5 \text{ is a ro}$	3.625	1
$b^2 - 4ac, \text{ ar}$	3.625	1
$(a-b)x^2 + (t$	3.625	1
$1500/(x+1($	3.625	1
Given equa	3.625	1
$9x^2-3ax +1$	3.625	1
$9x^2 - 3ax +$	3.625	1
$9x^2 - 3ax +$	3.625	1
we can use	3.625	1
$9x^2 - 3ax +$	3.625	1

Nature of r	3.6875	1
a = 2, b = 4	3.6875	1
2x2+px - 15	3.75	1
2x2+px-15=	3.75	1
α = -5 2x2+	3.75	1
2x2+px-15=	3.75	1
192/x - 192	3.75	1
192/x - 192	3.75	1
t= 192/xsp	3.75	1
t= 192/xsp	3.75	1
t= 192/x (x	3.75	1
360/x = 3 +	3.75	1
360/d - 360	3.75	1
(x + 4)(360,	3.75	1
360/x - 360	3.75	1
360/(x + 4)	3.75	1
360/x=3+3	3.75	1
Root of eq	3.75	1
"x = - b ± √	3.75	1
4x2+3x+5=	3.75	1
"X= - b ± √t	3.75	1
"X= - b ± √t	3.75	1
36x2 − 12a	3.75	1
36x^2-12a;	3.75	1
b^2-4ac=0;	3.75	1
b^2-4ac=0	3.75	1
[2[k-12]]^2	3.75	1
[2[k-12]]^2	3.75	1
B^2-4ac=0	3.75	1
(K-12)x^2+	3.75	1
(x+1/x-1) +	3.75	1
(x+1/x-1) +	3.75	1
(x+1/x-1) +	3.75	1
Quadratic f	3.75	1
Solve for x:	3.75	1
Solve for x	3.75	1
x= 2/3 21=;	3.75	1
(x+1/x-1) +	3.75	1
(x+1/x-1) +	3.75	1
Given eqns	3.75	1
x2+kx +64=	3.75	1
For real ro	3.75	1
n2 +kn +64	3.75	1
x2+Kx +64	3.75	1
10a+b=4a+	3.75	1
Take equat	3.75	1
Given1/(x -	3.75	1

Given $1/(x -$	3.75	1
Roots are -	3.75	1
Q3) If A, B \in	3.75	1
3) If A and	3.75	1
Given, 2×2	3.75	1
If -5 is the i	3.75	1
$x^2 + ((a/a +$	3.75	1
$x^2 + ((a/a +$	3.75	1
$x^2 + ((a/a +$	3.75	1
$(a-b)x^2 + ($	3.75	1
Q.E = $(a-b)$	3.75	1
$B^2 - 4AC = 0$ I	3.75	1
$(a-b)x^2 + (b$	3.75	1
usual speed	3.75	1
Let the spe	3.75	1
$t_1 = 1500$ h	3.75	1
Let usual sp	3.75	1
Speed = $x \text{ s}$	3.75	1
speed = x i	3.75	1
$9x^2 - 3ax + 1$	3.75	1
$9x^2 - 3ax + 1$	3.75	1
If $D = 0$ $2 \cdot 9x$	3.75	1
$9x^2 - 3ax + 1$	3.75	1
$9x^2 - 3ax + 1$	3.75	1
Given equa	3.75	1
For Quadra	3.875	1
Method 1 :	3.875	1
$2/3 - 3 = -7/$	3.875	1
$2/3 - 3 = -7/$	3.875	1
$x = 2/3$ and	3.875	1
Given, $(k-1)$	3.875	1
$(k-12)x^2 +$	3.875	1
$(2(k-12))^2$	3.875	1
$(2(k-12))^2$	3.875	1
$(x+1/x-1) +$	3.875	1
$(x+1/x-1) +$	3.875	1
$(x+1/x-1) +$	3.875	1
$(x+1/x-1) +$	3.875	1
$x = 2/3$ $x =$	3.875	1
$(x+1/x-1) +$	3.875	1
$x^2 + kx + 64 =$	3.875	1
Given $1/(x -$	3.875	1
$x = (-b \pm \sqrt{b^2 - 4ac})/2a$	3.875	1
Q.3. of x, B	3.875	1
3) If A and	3.875	1
It not are e	3.875	1
$9x^2 - 3ax + 1$	3.875	1

$2x^2 + 4x - 8$	3.9375	1
$2x^2 + 4x - 8$	3.9375	1
$192/x = 192$	4	1
$360/x - 3 =$	4	1
$360/x * (-3)$	4	1
$360/x = 3 +$	4	1
$360/x - 360$	4	1
$360/n - 360$	4	1
$360/x - 360$	4	1
$y - 3 = 360/$	4	1
$360/x - 360$	4	1
$360/(x + 4)$	4	1
Let expens	4	1
$360/x = 3 +$	4	1
$360/x - 360$	4	1
" $X = -b \pm \sqrt{b^2 - 4ac}$ "	4	1
" $4x^2 + 3x + 5 =$	4	1
$36x^2 - 12ax$	4	1
$36x^2 - 12ax$	4	1
$36x^2 - 12ax$	4	1
$36x^2 - 12ax$	4	1
$(k-12)x + 2$	4	1
$(2(k-12))^2$	4	1
$B^2 - 4ac = 0$	4	1
$(x+1/x-1) +$	4	1
$(x+1/x-1) +$	4	1
Comparing	4	1
$(x+1/x-1) +$	4	1
Take Equat	4	1
$b^2 - 4ac \geq$	4	1
$x^2 + kx + 64 =$	4	1
$n^2 + kn + 64 =$	4	1
$\sqrt{3}x^2 - 2\sqrt{2}x -$	4	1
$10x + y = 4(x +$	4	1
$10x + y = 4(x +$	4	1
Given $1/(x -$	4	1
Given $2x^2 -$	4	1
$D = \sqrt{b^2 - 4$	4	1
Root 1 = -b	4	1
$2x^2 + 4x - 8$	4	1
$2x^2 + 4x - 8$	4	1
$2x^2 + 4x - 8$	4	1
$2x^2 + 4x - 8$	4	1
$2x^2 + 4x - 8$	4	1
3. Given ec	4	1
If -5 is the i	4	1
substitute i	4	1

Q4) -5 is a l	4	1
If -5 is the r	4	1
$2x^2+px-15=$	4	1
$(7p+2)^2-4 ($	4	1
$(7p+2)^2 - 4($	4	1
$(a-b)x +(b-c$	4	1
$(a-b)x^2+(b-c$	4	1
Let the usu	4	1
Let the usu	4	1
usual speed	4	1
Let usual sp	4	1
Distance =	4	1
$1500/x+10$	4	1
$D=O.9k^2 -:$	4	1
$9x^2-3ax+1=$	4	1
Given equa	4	1
$9x^2 - 3ax+1$	4	1
$36x^2-12ax$	4.125	1
$36x^2 - 12a)$	4.125	1
$36x^2 - 12a)$	4.125	1
Solve for x	4.125	1
$A = 36, B =$	4.125	1
$36x^2 - 12a$	4.125	1
$(K-12) X^2-$	4.125	1
$b^2-4ac=0 $	4.125	1
Sum of roo	4.125	1
$[2(k-12)]^2$	4.125	1
$(k-12)x^2+:$	4.125	1
$(2(k-12))^2$	4.125	1
$(K-12)x^2+$	4.125	1
$X=2/3X=-3,$	4.125	1
Applying -	4.125	1
$(x+1/x-1) +$	4.125	1
$x = 2/3, - 3;$	4.125	1
$x^2 kx +64 :$	4.125	1
$t_1 = 1500 h$	4.125	1
Distance 1 st	4.125	1
let usual sp	4.125	1
$9x^2 - 3ax +$	4.125	1
$9x^2 - 3ax +$	4.125	1
If $x=2/3$, x	4.166667	1
Given -5 is	4.25	1
$192/x - 192$	4.25	1
$360/x-360/$	4.25	1
$(x + 4)(360,$	4.25	1
To find the	4.25	1
" $x = - b \pm \sqrt{b^2 - 4ac}$ "	4.25	1

"x = - b ± √l	4.25	1
x= - 3 ± √9	4.25	1
36x ² -12ax	4.25	1
36x ² - 12a	4.25	1
ax ² +7x+b=l	4.25	1
Given, x=2,	4.25	1
roots are e	4.25	1
D=b ² -4ac	4.25	1
D= b ² -4ac =	4.25	1
Equal roots	4.25	1
Solve (x+1/	4.25	1
(x+1/x-1) +	4.25	1
(x+1/x-1) +	4.25	1
(x+1/x-1) +	4.25	1
x ² +kx+ 20 ;	4.25	1
x ² +kx +64=	4.25	1
b ² -4ac>=0	4.25	1
x ² + kx+64:	4.25	1
k ² -4(1)(64)	4.25	1
√3x ² -2√2x-	4.25	1
10x+y=4(x+	4.25	1
10x+y=4(x+	4.25	1
10x+y=4(x+	4.25	1
10x+y=4(x+	4.25	1
Given 1/(x -	4.25	1
2x ² + 4x - 8	4.25	1
p ² - q ² =	4.25	1
d= 6 + 3t	4.25	1
t=-30+t =-0	4.25	1
Distance=1	4.25	1
speed = x k	4.25	1
9x ² - 3ax +	4.25	1
360/x - 360	4.333333	1
Comparing	4.375	1
36x ² -12ax	4.375	1
36x ² - 12a)	4.375	1
36x ² - 12a)	4.375	1
ax ² +7x+b	4.375	1
x=2/3 , x=-:	4.375	1
ax ² +7x+b=l	4.375	1
a4/9 + 14/:	4.375	1
Given equa	4.375	1
b ² -4ac=0[2	4.375	1
(K-12)x ² +	4.375	1
(k-12)x ² +	4.375	1
B ² -4ac=0	4.375	1
(k-12)(x ² +	4.375	1

$X = -2(k-12)$	4.375	1
$(x+1/x-1) +$	4.375	1
$b^2-4ac=0$	4.375	1
$1500/(x+10)$	4.375	1
Given $9x^2 -$	4.375	1
$2x^2+px-15=$	4.5	1
$2x^2+px-15=$	4.5	1
$p(x^2+x)+k=$	4.5	1
$2x^2+px-15=$	4.5	1
$t = 192/x + 1$	4.5	1
$192/4 - 192$	4.5	1
$192/x - 192$	4.5	1
$(192x+30+)$	4.5	1
$t_1 = 192/xt_1$	4.5	1
$192 = x(t+2)$	4.5	1
$t_1 = 192/xt_1$	4.5	1
$t_1 = 192/xt_1$	4.5	1
$t(\text{passange}$	4.5	1
for passang	4.5	1
$t(\text{passange}$	4.5	1
avg speed :	4.5	1
$192/x - 192$	4.5	1
$t(\text{passange}$	4.5	1
$360/d - 360$	4.5	1
$360/x - 360/$	4.5	1
extended t	4.5	1
$360/x - 3 =$	4.5	1
$360/x - 3 =$	4.5	1
$360/x - 3 =$	4.5	1
$x = -b \pm \sqrt{b}$	4.5	1
$"x = -3 \pm \sqrt{9}$	4.5	1
$"x = -b \pm \sqrt{b}$	4.5	1
$A=4 ; b=3 ;$	4.5	1
Question 7	4.5	1
Solve $36x^2 -$	4.5	1
$36x^2-12ax$	4.5	1
Applying -	4.5	1
Solve for x:	4.5	1
Given Equa	4.5	1
$3b * x^2 = 1$	4.5	1
$3b x^2 = 12$	4.5	1
$x=2/3, x=-3/2$	4.5	1
$x=2/3$ and :	4.5	1
Given root:	4.5	1
roots-> $x=-$	4.5	1
$(K-12)x^2 +$	4.5	1
$(K-12)x^2 +$	4.5	1

Roots equa	4.5	1
Given Eqn,	4.5	1
Given Equa	4.5	1
$(x+1/x-1) +$	4.5	1
$(x+1/x-1) +$	4.5	1
$(x+1/x-1) +$	4.5	1
$(x+1/x-1) +$	4.5	1
$n^2 + kn + 6$	4.5	1
$(7P+2)^2 - 4$	4.5	1
Usual Spee	4.5	1
$36x^2 - 12ax$	4.625	1
Comparing	4.625	1
Quadratic f	4.625	1
$36x^2 - 12ax$	4.625	1
Solve for 3	4.625	1
Given, $x = 2$	4.625	1
Factors = (4.625	1
-5 is The r	4.75	1
-5 is the r	4.75	1
-5 is root c	4.75	1
-5 is the r	4.75	1
sum of roo	4.75	1
$a = -5$ $2x^2 +$	4.75	1
$x = -5$ root o	4.75	1
$2x^2 + px - 15 =$	4.75	1
$2x^2 + px - 15 =$	4.75	1
$192/(a+16)$	4.75	1
$192/x - 192$	4.75	1
$192/x - 192$	4.75	1
$192/(x+16)$	4.75	1
distance = s	4.75	1
$192/x - 192$	4.75	1
$192 = x(t+2)$	4.75	1
t(passange	4.75	1
avg speed :	4.75	1
speed of P	4.75	1
distance =	4.75	1
speed of P	4.75	1
speed of P	4.75	1
speed of P	4.75	1
distance = 1	4.75	1
$360/x - 360$	4.75	1
Duration = x	4.75	1
$360/(x + 4)$	4.75	1
$360/(x + 4)$	4.75	1
$360/(x + 4)$	4.75	1
$dx = 360(d +$	4.75	1

$360/x = 360$	4.75	1
$TOT=360T :$	4.75	1
$360/x - 3 =$	4.75	1
$(x + 4)(360,$	4.75	1
$D = b^2 - 4a$	4.75	1
$x = -b \pm \sqrt{b^2}$	4.75	1
Root of eq	4.75	1
Roots = - b	4.75	1
"Roots = - b	4.75	1
" $x = -b \pm \sqrt{b^2}$	4.75	1
" $X = -(-12)$	4.75	1
$36x^2 - 12a$	4.75	1
$(x - 2/3) (x$	4.75	1
$x=2/3, x =$	4.75	1
Given two	4.75	1
$x=2/3; x = -$	4.75	1
$x=2/3, x =$	4.75	1
Roots are ϵ	4.75	1
$(k-12)^2 + 2$	4.75	1
$(x+1/x-1) +$	4.75	1
$n^2 + kn + 6$	4.75	1
$n^2 + kn + 6$	4.75	1
Taking usu	4.75	1
$36x^2 - 12ax$	4.875	1
$ax^2 + 7x + b = 0$	4.875	1
$x=2/3$ & $x=$	4.875	1
Given that	4.875	1
$D = 1500kn$	5	1
$2x^2 + px - 15 =$	5	1
since, -5 is	5	1
$2x^2 + px - 15 =$	5	1
$2x^2 + px - 15 =$	5	1
root = -5 2)	5	1
Given $2x^2 +$	5	1
SOLUTION	5	1
$2x^2 + px - 15 =$	5	1
$2x^2 + px - 15 =$	5	1
$a = -5$ $2x^2 + p$	5	1
-5 is a root	5	1
$a = -5$ $2x^2 + p$	5	1
Given equ	5	1
$2x^2 + px - 15 =$	5	1
$2x^2 + px - 15 =$	5	1
root = -5 2)	5	1
Question 3	5	1
$2x^2 + px - 15 =$	5	1
Given, $2x^2 =$	5	1

$2x^2+px-15=$	5	1
Given : $2x^2$	5	1
Given $2x^2+$	5	1
$360/x - 360$	5	1
Duration o	5	1
$360/t - 360$	5	1
total = $360c$	5	1
$360/(x + 4)$	5	1
$36x^2 - 12a$	5	1
$D = b^2 - 4a$	5	1
" $36x^2-12a>$	5	1
$x = - b \pm \sqrt{b^2 - 4ac}$	5	1
"W.K.T, $x = -$	5	1
Roots = $x =$	5	1
By using th	5	1
Formula =	5	1
$D= b^2-4ac/$	5	1
$x = - b \pm \sqrt{b^2 - 4ac}$	5	1
Using quac	5	1
$D= b^2-4ac/$	5	1
$k^2-4(1)(64)$	5	1
for $k^2 + kx$	5	1
$10x+y=4(x+$	5	1
$10x+y=4(x+$	5	1
Let the nur	5	1
$10x+y=4(x+$	5	1
$10a+b=3ab$	5	1
$10x + y = 4$	5	1
$4a + 4b = 1$	5	1
$10x + y = 4$	5	1
$(7p+2)^2-4(2$	5	1
$(7p+2)^2-4 ($	5	1
$(7p + 2)^2-4($	5	1
$(7p+2)^2 - 4($	5	1
$(7p+2)^2 - 4($	5	1
$(7p+2)^2-4(2$	5	1
$49p^2 + 4 + ;$	5	1
$(7p+2)^2 - 4($	5	1
$(7p+2)^2 - 4($	5	1
$(7p+2)^2-4 ($	5	1
$(7p+2)^2- 4 ($	5	1
$(7p+ 2)^2 - 4$	5	1
$(7p+ 2)^2-4($	5	1
$(7p+2)^2-4(2$	5	1
$(7p+2)^2-4 ($	5	1
$(7p+2)^2 - 4($	5	1
$49p^2+ 4 + 2$	5	1