NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = (-1/4)X^2 - 2$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = (-1/4)X^2 - 2$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = (-1/4)X^2 - 2$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = 2^{X-1} - 1$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = 2^{X-1} - 1$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = 2^{X-1} - 1$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = \log(X+3)$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

$Y_9 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = \log(X+3)$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

$Y_9 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = \log(X+3)$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

$Y_9 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = X^3 + 2X^2 - X - 2$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = X^3 + 2X^2 - X - 2$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = X^3 + 2X^2 - X - 2$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = \frac{X}{X-2}$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = \frac{X}{X-2}$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = \frac{X}{X-2}$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = \sqrt{4-X}$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = \sqrt{4-X}$

$Y_2 =$

$Y_3 =$

$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$

NORMAL FLOAT AUTO REAL RADIAN MP

Plot1 Plot2 Plot3

$Y_1 = \sqrt{4-X}$

$Y_2 =$

$Y_3 =$

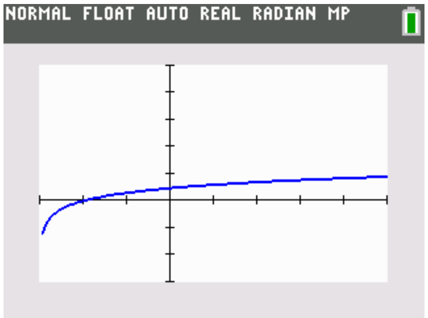
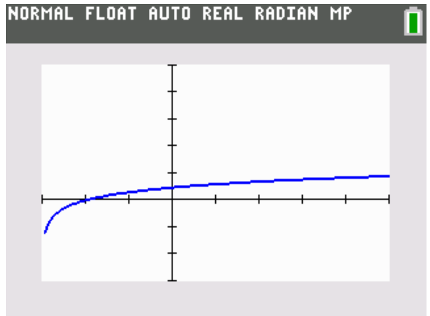
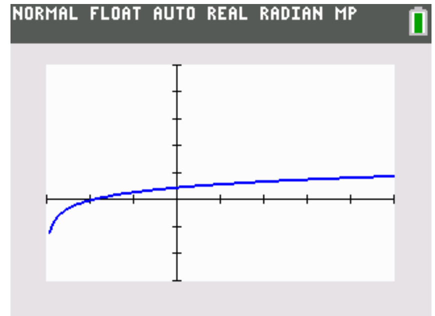
$Y_4 =$

$Y_5 =$

$Y_6 =$

$Y_7 =$

$Y_8 =$


NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

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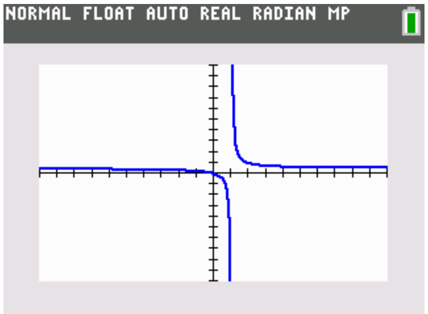
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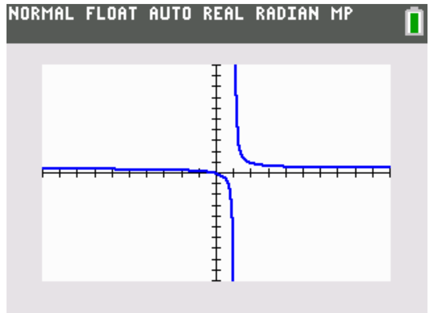
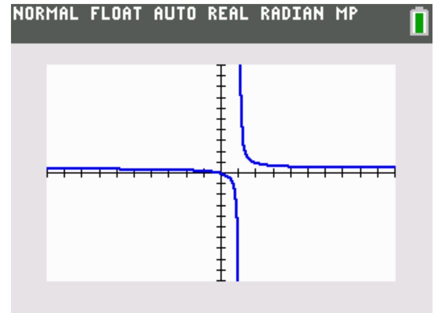
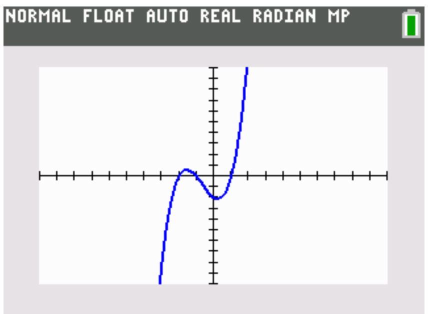
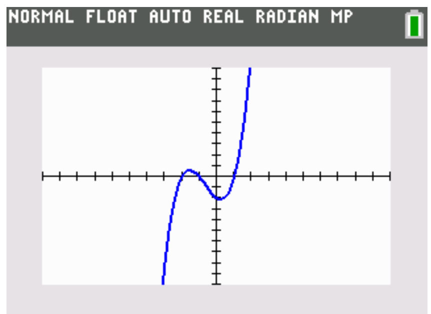
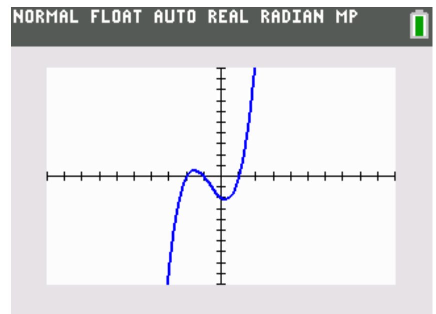
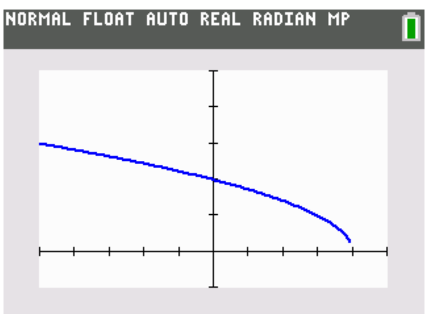
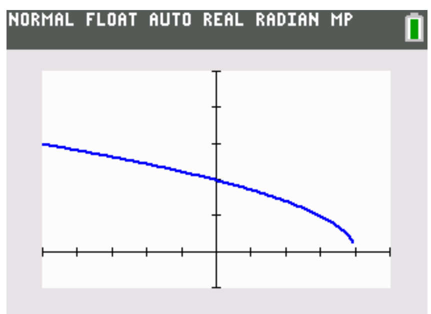
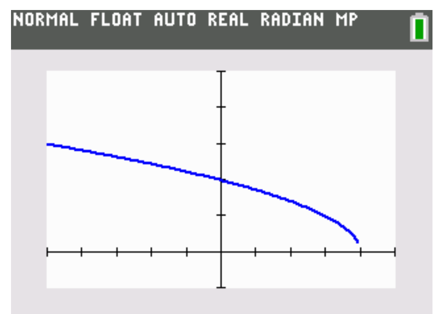
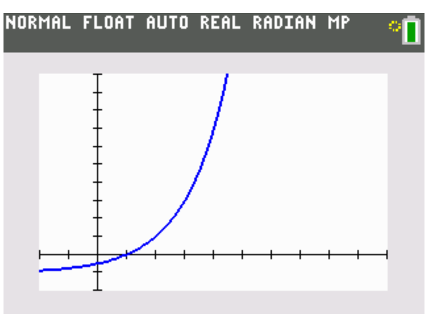
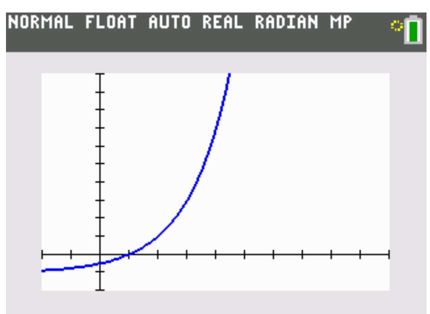
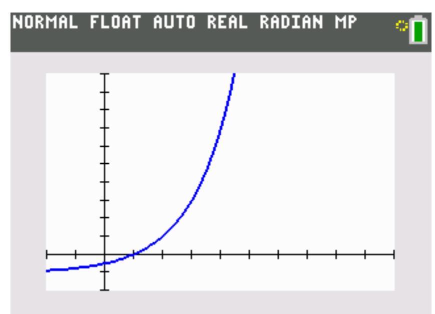
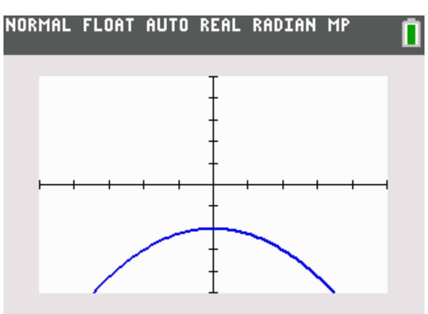
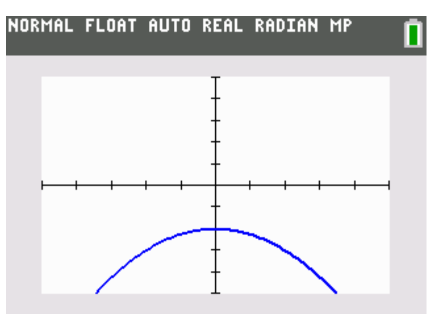
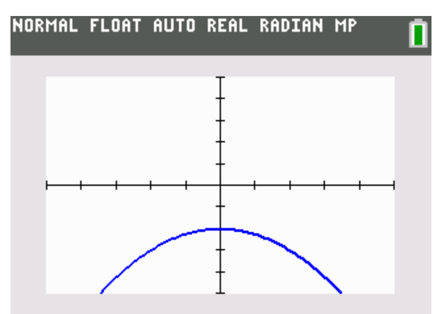

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

NORMAL FLOAT AUTO REAL RADIAN MP

```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-5
 Xmax=5
 Xscl=1
 Ymin=-1
 Ymax=5
 Yscl=1
 Xres=1
 ΔX=.03787878787878
 TraceStep=.07575757575757
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-5
 Xmax=5
 Xscl=1
 Ymin=-1
 Ymax=5
 Yscl=1
 Xres=1
 ΔX=.03787878787878
 TraceStep=.07575757575757
```

```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-5
 Xmax=5
 Xscl=1
 Ymin=-1
 Ymax=5
 Yscl=1
 Xres=1
 ΔX=.03787878787878
 TraceStep=.07575757575757
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-10
 Xmax=10
 Xscl=1
 Ymin=-10
 Ymax=10
 Yscl=1
 Xres=1
 ΔX=.07575757575757
 TraceStep=.15151515151515
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-10
 Xmax=10
 Xscl=1
 Ymin=-10
 Ymax=10
 Yscl=1
 Xres=1
 ΔX=.07575757575757
 TraceStep=.15151515151515
```

```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-10
 Xmax=10
 Xscl=1
 Ymin=-10
 Ymax=10
 Yscl=1
 Xres=1
 ΔX=.07575757575757
 TraceStep=.15151515151515
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-2
 Xmax=10
 Xscl=1
 Ymin=-2
 Ymax=10
 Yscl=1
 Xres=1
 ΔX=.04545454545454
 TraceStep=.09090909090909
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-2
 Xmax=10
 Xscl=1
 Ymin=-2
 Ymax=10
 Yscl=1
 Xres=1
 ΔX=.04545454545454
 TraceStep=.09090909090909
```

```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-2
 Xmax=10
 Xscl=1
 Ymin=-2
 Ymax=10
 Yscl=1
 Xres=1
 ΔX=.04545454545454
 TraceStep=.09090909090909
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-20
 Xmax=20
 Xscl=2
 Ymin=-20
 Ymax=20
 Yscl=2
 Xres=1
 ΔX=.15151515151515
 TraceStep=.3030303030303
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-20
 Xmax=20
 Xscl=2
 Ymin=-20
 Ymax=20
 Yscl=2
 Xres=1
 ΔX=.15151515151515
 TraceStep=.3030303030303
```

```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-20
 Xmax=20
 Xscl=2
 Ymin=-20
 Ymax=20
 Yscl=2
 Xres=1
 ΔX=.15151515151515
 TraceStep=.3030303030303
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=■3
 Xmax=5
 Xscl=1
 Ymin=-3
 Ymax=5
 Yscl=1
 Xres=1
 ΔX=.03030303030303
 TraceStep=.06060606060606
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=■3
 Xmax=5
 Xscl=1
 Ymin=-3
 Ymax=5
 Yscl=1
 Xres=1
 ΔX=.03030303030303
 TraceStep=.06060606060606
```

```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=■3
 Xmax=5
 Xscl=1
 Ymin=-3
 Ymax=5
 Yscl=1
 Xres=1
 ΔX=.03030303030303
 TraceStep=.06060606060606
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-5
 Xmax=5
 Xscl=1
 Ymin=-5
 Ymax=5
 Yscl=1
 Xres=1
 ΔX=.03787878787878
 TraceStep=.07575757575757
```


```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-5
 Xmax=5
 Xscl=1
 Ymin=-5
 Ymax=5
 Yscl=1
 Xres=1
 ΔX=.03787878787878
 TraceStep=.07575757575757
```

```
NORMAL FLOAT AUTO REAL RADIAN MP
WINDOW
 Xmin=-5
 Xmax=5
 Xscl=1
 Ymin=-5
 Ymax=5
 Yscl=1
 Xres=1
 ΔX=.03787878787878
 TraceStep=.07575757575757
```

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	2
1	1.7321
2	1.4142
3	1
4	0
5	ERROR
6	ERROR
7	ERROR
8	ERROR
9	ERROR
10	ERROR

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	2
1	1.7321
2	1.4142
3	1
4	0
5	ERROR
6	ERROR
7	ERROR
8	ERROR
9	ERROR
10	ERROR

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	2
1	1.7321
2	1.4142
3	1
4	0
5	ERROR
6	ERROR
7	ERROR
8	ERROR
9	ERROR
10	ERROR

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	0
1	-1
2	ERROR
3	3
4	2
5	$\frac{5}{3}$
6	$\frac{3}{2}$
7	$\frac{7}{5}$

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	0
1	-1
2	ERROR
3	3
4	2
5	$\frac{5}{3}$
6	$\frac{3}{2}$
7	$\frac{7}{5}$

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	0
1	-1
2	ERROR
3	3
4	2
5	$\frac{5}{3}$
6	$\frac{3}{2}$
7	$\frac{7}{5}$

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	.47712
1	.60206
2	.69897
3	.77815
4	.8451
5	.90309
6	.95424
7	1
8	1.0414
9	1.0792
10	1.1139

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	.47712
1	.60206
2	.69897
3	.77815
4	.8451
5	.90309
6	.95424
7	1
8	1.0414
9	1.0792
10	1.1139

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	.47712
1	.60206
2	.69897
3	.77815
4	.8451
5	.90309
6	.95424
7	1
8	1.0414
9	1.0792
10	1.1139

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	-2
1	-2.25
2	-3
3	-4.25
4	-6
5	-8.25
6	-11
7	-14.25
8	-18
9	-22.25
10	-27

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	-2
1	-2.25
2	-3
3	-4.25
4	-6
5	-8.25
6	-11
7	-14.25
8	-18
9	-22.25
10	-27

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	-2
1	-2.25
2	-3
3	-4.25
4	-6
5	-8.25
6	-11
7	-14.25
8	-18
9	-22.25
10	-27

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	-.5
1	0
2	1
3	3
4	7
5	15
6	31
7	63
8	127
9	255
10	511

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	-.5
1	0
2	1
3	3
4	7
5	15
6	31
7	63
8	127
9	255
10	511

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	-.5
1	0
2	1
3	3
4	7
5	15
6	31
7	63
8	127
9	255
10	511

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	-2
1	0
2	12
3	40
4	90
5	168
6	280
7	432
8	630
9	880
10	1188

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	-2
1	0
2	12
3	40
4	90
5	168
6	280
7	432
8	630
9	880
10	1188

X=0

NORMAL FLOAT AUTO REAL RADIAN MP
PRESS + FOR △Tbl

X	Y1
0	-2
1	0
2	12
3	40
4	90
5	168
6	280
7	432
8	630
9	880
10	1188

X=0