

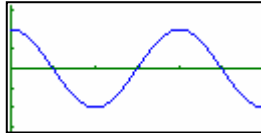
Graphing - Screen Snaps

This resource was written by Derek Smith with the support of CASIO New Zealand. It may be freely distributed but remains the intellectual property of the author and CASIO.

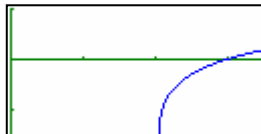
Select GRAPH mode from the main menu by using the arrow keys to highlight the GRAPH icon or pressing 5.



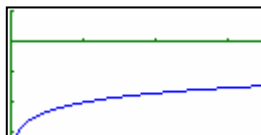
Example: Match the graphs with their equations.



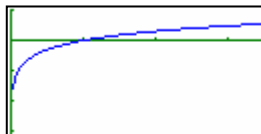
```
Graph Func :Y=
V1B-2-3X
V2:
V3:
V4:
V5:
V6:
[SEL] [DEL] [TYPE] [CLR] [MEM] [DRAW]
```



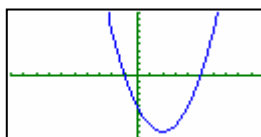
```
Graph Func :Y=
V1BX^2-4X-5
V2:
V3:
V4:
V5:
V6:
[SEL] [DEL] [TYPE] [CLR] [MEM] [DRAW]
```



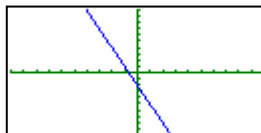
```
Graph Func :Y=
V1B1os X
V2:
V3:
V4:
V5:
V6:
[SEL] [DEL] [TYPE] [CLR] [MEM] [DRAW]
```



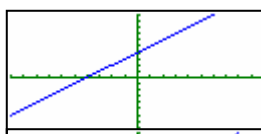
```
Graph Func :Y=
V1Bcos X
V2:
V3:
V4:
V5:
V6:
[SEL] [DEL] [TYPE] [CLR] [MEM] [DRAW]
```



```
Graph Func :Y=
V1=X(X+2)
V2:
V3:
V4:
V5:
V6:
To Store : [EXE]
```



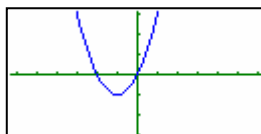
```
V1B1os X-2
V2:
V3:
V4:
V5:
V6:
[SEL] [DEL] [TYPE] [CLR] [MEM] [DRAW]
```



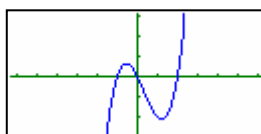
```
Graph Func :Y=
V1BX(X-2)(X+1)
V2:
V3:
V4:
V5:
V6:
[SEL] [DEL] [TYPE] [CLR] [MEM] [DRAW]
```



```
Graph Func :Y=
V1BX+4
V2:
V3:
V4:
V5:
V6:
[SEL] [DEL] [TYPE] [CLR] [MEM] [DRAW]
```



```
Graph Func :Y=
V1B2X-6
V2:
V3:
V4:
V5:
V6:
[SEL] [DEL] [TYPE] [CLR] [MEM] [DRAW]
```



```
Graph Func :Y=
V1B1os (X-2)
V2:
V3:
V4:
V5:
V6:
[SEL] [DEL] [TYPE] [CLR] [MEM] [DRAW]
```

For further tips, more helpful information and software support visit our website
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