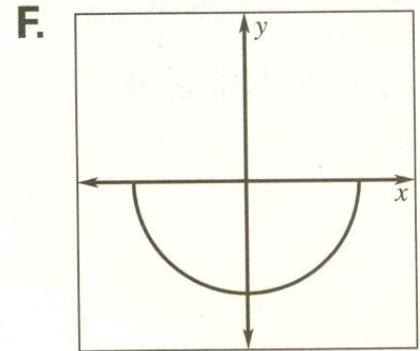
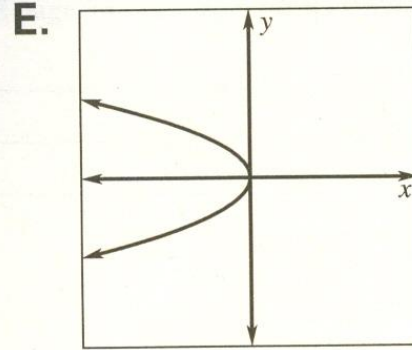
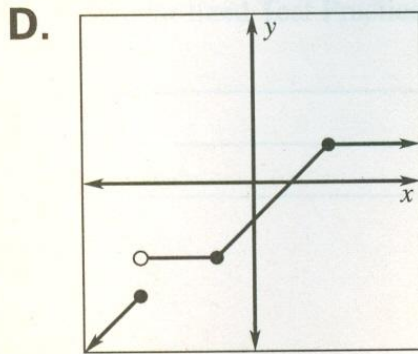
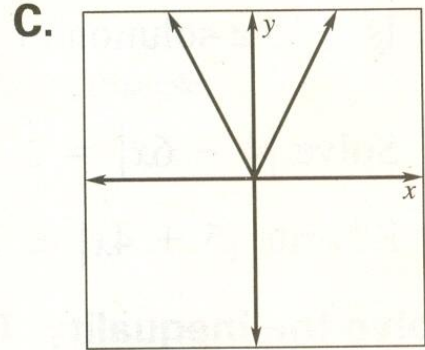
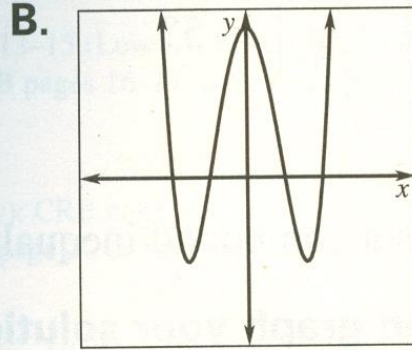
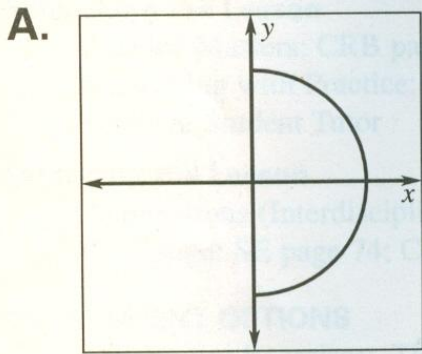
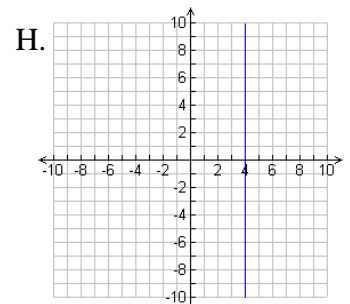
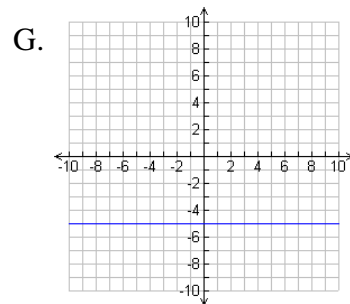
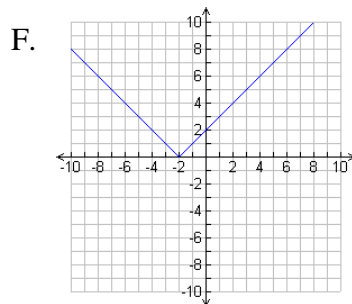
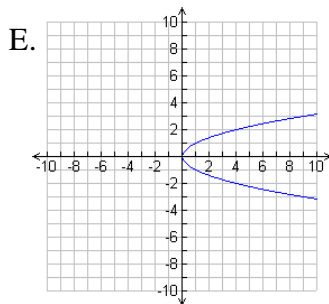
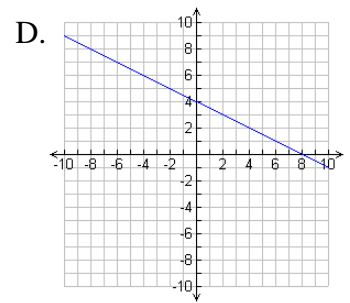
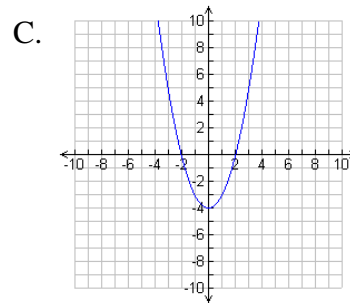
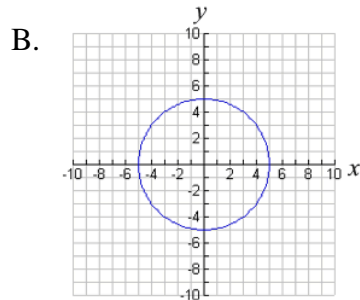
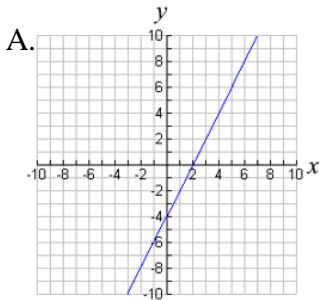


Four of the following are functions. Which are they?

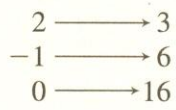


Which of the following are linear functions?

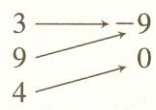


Identify the domain and range.

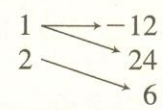
1. Input Output



2. Input Output



3. Input Output



Graph the relation. Then tell whether the relation is a function.

4.

x	0	1	2	3	4
y	3	5	3	1	0

5.

x	-3	-3	4	5	9
y	0	1	-2	3	11

6.

x	-2	-1	0	1	2
y	1	2	3	4	5

Use the vertical line test to determine whether the relation is a function.

