Function/Relation HWK

Exercises

State the domain and range of each relation. Then determine whether each relation is a *function*



Identify the domain and range, then evaluate each function for the given value of x.

1			
$5_{0} f = \{(10,7), (-2,4), (5,3), (4,10)\}$	16.	xy	17.
Domain:	Domain:	-3 3 -1 1	Domain: $\begin{pmatrix} -1 & -1 \\ 1 & 0 \end{pmatrix}$
Range:	Range:	0 0 1	Range:
f(10) =	f(-1) =		f(-3) =





determine if each graph shows a function or a relation only.

