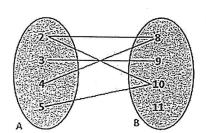
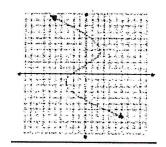
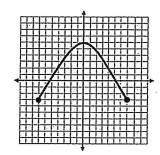
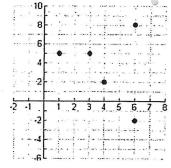
For each relation, find the domain, range, and the x- and y-intercepts (if any). Then explain if the relation is a function or not.



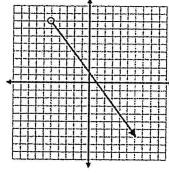




- 1) Domain \_\_\_\_\_\_
  Range \_\_\_\_\_
  x-intercept \_\_\_\_\_
  y-intercept \_\_\_\_\_
  Function? \_\_\_\_\_
- 2) Domain \_\_\_\_\_\_ Range \_\_\_\_\_ x-intercept \_\_\_\_\_ y-intercept \_\_\_\_\_ Function? \_\_\_\_\_
- 3) Domain \_\_\_\_\_\_ Range \_\_\_\_\_ x-intercept \_\_\_\_\_ y-intercept \_\_\_\_\_ Function? \_\_\_\_\_



4) Domain \_\_\_\_\_ Range \_\_\_\_ x-intercept \_\_\_\_\_ y-intercept \_\_\_\_ Function? \_\_\_\_



- 5) Domain \_\_\_\_\_ Range \_\_\_\_ x-intercept \_\_\_\_ y-intercept \_\_\_\_ Function? \_\_\_\_
- 6) Domain \_\_\_\_\_ Range \_\_\_\_ x-intercept \_\_\_\_\_ y-intercept \_\_\_\_\_ Function? \_\_\_\_\_

 $\{(2, -5), (4, 13), (-2, 7), (0, 0)\}$