Mr.Abdulkader Amro-0566028336

Identify the domain of this relation.

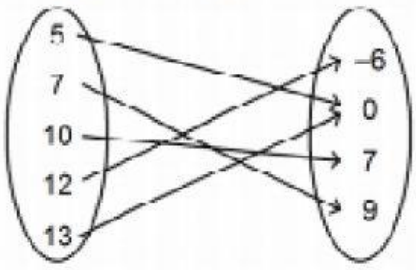
$\{(8,10),(5,7),(9,-11),(6,-8)\}$

a. $\{5,6,9,10\}$
b. $\{5,6,8,9\}$
c. $\{-11,-8,7,10\}$
d. $\{-8,7,9,10\}$

Which set of ordered pairs does not represent a function?

a. $\{(-3,-8),(-1,-6),(-2,5),(0,7)\}$
b. $\{(7,0),(4,-1),(-6,5),(-8,0)\}$
c. $\{(4,6),(5,-7),(7,9),(8,-10)\}$
d. $\{(2,5),(3,8),(4,11),(2,-1)\}$

Identify the range of this relation.



a. $\{-6,0,7,9\}$
b. $\{7,10,12\}$
c. $\{5,7,10,12,13\}$
d. $\{-6,7,9\}$

Bedaa Al Mutwa'a School Math Gr11 General Name: