Domain and range from ordered pairs

Suppose that the relation G is defined as follows.

$$G = \{(3, 0), (-9, 3), (6, -1), (4, 4)\}$$

Give the domain and range of G.
Write your answers using set notation.

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1

DOMAIN	3, -9, 6, 4 → {3, -9, 6, 4}
RANGE	Ø, 3, -1, 4 → {Ø, 3, -1, 4}

Domain and range from ordered pairs

Suppose that the relation S is defined as follows.

$$S = \{(7, 0), (7, d), (1, 5), (5, a)\}$$

Give the domain and range of S.
Write your answers using set notation.

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DOMAIN	7, 7, 1, 5 → {7, 1, 5}
RANGE	Ø, d, 5, a → {Ø, d, 5, a}

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