Determine if each graph shown represents a function (yes) or not (no). In the equation x represents the input and y represents the output.

1. \(-y = x^3\)
2. \(x = y^2\)
3. \(y^3 = -x\)
4. \(y^4 = -x\)
5. \(x = 1/y\)
6. \(x = -7\)
Determine if each graph shown represents a function (yes) or not (no). In the equation $x$ represents the input and $y$ represents the output.

1. $y = x^3$
2. $x = y^2$
3. $y^{-3} = -x$
4. $y^{-4} = -x$
5. $x = 1/y$
6. $x = -7$

**Answers**

1. yes
2. no
3. yes
4. no
5. yes
6. no