

Write  $(-3y)(-3y)(-3y)$  as a power \_\_\_\_\_.

- A)  $(3y)^3$
  - B)  $(-3y)^3$
  - C)  $(3y)^4$
  - D)  $(-3y)^4$
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Write  $(-3y)(-3y)(-3y)$  as a power  $(-3y)^3$ .

Answer **B**