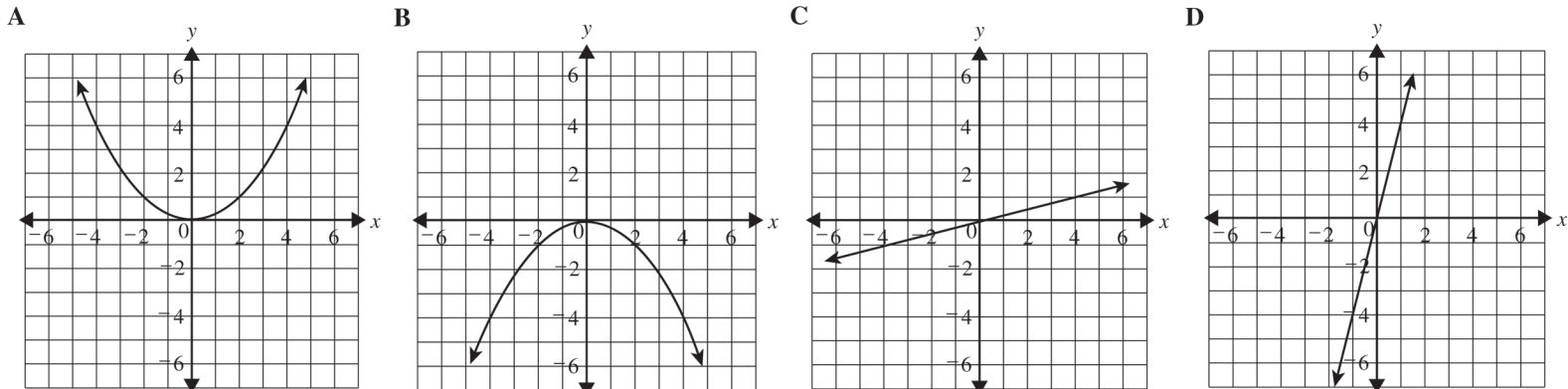
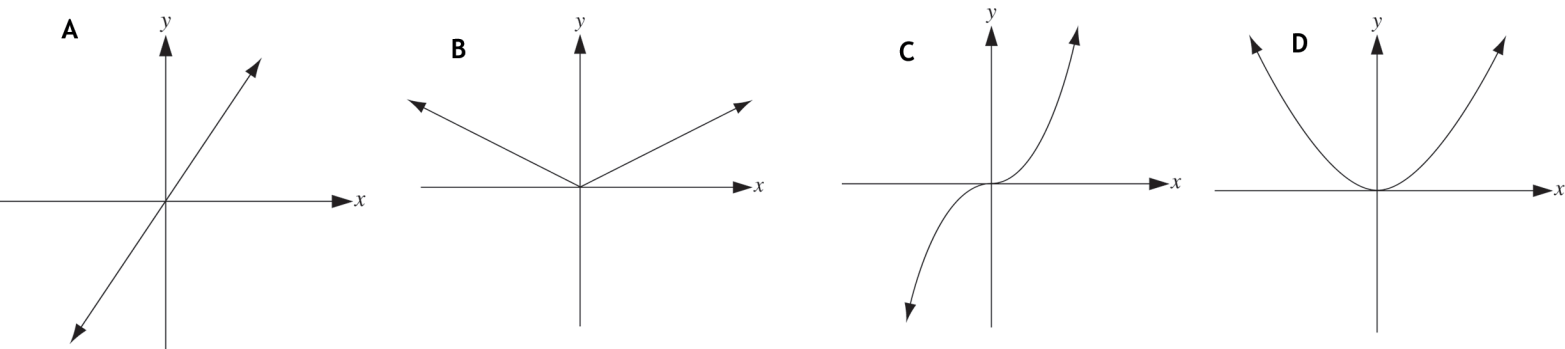


Graph functions of the form $y = nx^2$ and $y = nx^3$ and use in solving problems. 7AF3.1

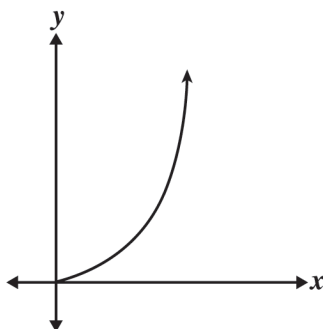
77. Which of the following is the graph of $y = \frac{1}{4}x^2$?



78. Which of the following could be the graph of $y = x^3$?



79. Which equation BEST represents the part of the graph shown below?



- A $y = 1.75x$
- B $y = 1.75x^2$
- C $y = -1.75x$
- D $y = -1.75x^2$