

MODULE 2

LESSON 5

QUIZ

1. Question. Which of the following best classifies $P(x) = 5x^3 + 2x^2 + x - 4$?

- A. linear function
- B. quadratic function
- C. cubic function
- D. polynomial function of higher order

Go to answer 1

2. Question. Which of the following best classifies $P(x) = x^2 - 4$?

- A. linear function
- B. quadratic function
- C. cubic function
- D. polynomial function of higher order

Go to answer 2

3. Question. Which of the following best classifies $P(x) = (x + 2)^6$?

- A. linear function
- B. quadratic function
- C. cubic function
- D. polynomial function of higher order

Go to answer 3

4. Question. Which of the following best classifies $P(x) = -x^4 + 2x^2 + x + 3$?

- A. linear function
 - B. quadratic function
 - C. cubic function
 - D. polynomial function of higher order
- Go to answer 4

5. Question. Which of the following best classifies $P(x) = -2x + 4$?

- A. linear function
 - B. quadratic function
 - C. cubic function
 - D. polynomial function of higher order
- Go to answer 5

1. Answer to Question 1 is "C".
Go back 1

2. Answer to Question 2 is "B".
Go back 2

3. Answer to Question 3 is "D".
Go back 3

4. Answer to Question 4 is "D".
Go back 4

5. Answer to Question 5 is "A".
Go back 5