SASKATCHEWAN PRE-CALCULUS 30 · UNIT D · 5 QUESTIONS

Polynomial, Radical and Rational Functions — Practice Test

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **Single square white ceramic tile on a wooden surface. Solve : the square root of x = 6 . The value of x is**



ANSWER

Understand It with Pulse | Flag a mistake

2 **For P(x) = x^2 + 4 , the value P(-6) is**

ANSWER

Understand It with Pulse | Flag a mistake

3 The function $y = \frac{1}{x - 4}$ has a vertical asymptote at x equals

- **A** 4
- **B** -4
- **C** 0
- **D** 5

Understand It with Pulse | Flag a mistake

4 For $P(x) = x^2 + 2$, the value $P(-3)$ is

ANSWER _____

Understand It with Pulse | Flag a mistake

5 For $P(x) = x^2 + 1$, the value $P(-1)$ is

ANSWER _____

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. 36
2. 40
3. A
4. 11
5. 2

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