

Rational Numbers and Irrational Numbers

A) 1) The difference between $\sqrt{11}$ and 3 is _____.

2) When a nonzero rational number is divided by an irrational number, the result is _____.

a) rational

b) irrational

a) rational

b) irrational

3) The difference between two rational numbers is _____.

PREVIEW

a) rational

irrational

5) The product is always

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a) rational

b) irrational

B) Identify whether

1) $\sqrt{15}$ _____

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3) $5 \cdot \frac{1}{\sqrt{25}}$ _____

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5) $24\pi \div (-6)$ _____

6) $4\pi \cdot 3$ _____

7) $2 + \sqrt[3]{27}$ _____

8) $\frac{1}{3} - \frac{1}{3}$ _____