



Name: _____

Date: _____

Irrational Numbers

Solve for x. Show your work.

1. $\sqrt{16}, \sqrt{20}, \sqrt{25}$

2. $\sqrt{16}, \sqrt{20}, \sqrt{25}$

3. $\sqrt{16}, \sqrt{20}, \sqrt{25}$

4. $\sqrt{16}, \sqrt{20}, \sqrt{25}$

5. $\sqrt{16}, \sqrt{20}, \sqrt{25}$

6. $\pi, \sqrt{3}, \frac{22}{7}$

7. $\sqrt{16}, \sqrt{20}, \sqrt{25}$

8. $\sqrt{16}, \sqrt{20}, \sqrt{25}$



Irrational Numbers – Answer Key

1. $\sqrt{16}, \sqrt{20}, \sqrt{25}$
 $\sqrt{20}$

2. $\sqrt{16}, \sqrt{20}, \sqrt{25}$
 $\sqrt{20}$

3. $\sqrt{16}, \sqrt{20}, \sqrt{25}$
 $\sqrt{20}$

4. $\sqrt{16}, \sqrt{20}, \sqrt{25}$
 $\sqrt{20}$

5. $\sqrt{16}, \sqrt{20}, \sqrt{25}$
 $\sqrt{20}$

6. $\pi, \sqrt{3}, \frac{22}{7}$
 $\frac{22}{7}$

7. $\sqrt{16}, \sqrt{20}, \sqrt{25}$
 $\sqrt{20}$

8. $\sqrt{16}, \sqrt{20}, \sqrt{25}$
 $\sqrt{20}$