

True or False Square Roots

Name: _____

Date: _____



Instructions:

Read each equation carefully. Decide if the square root equation is **TRUE** or **FALSE**.
Circle your answer.

1. $\sqrt{16} = 4$ TRUE / FALSE

2. $\sqrt{25} = 6$ TRUE / FALSE

3. $\sqrt{9} = 3$ TRUE / FALSE

4. $\sqrt{36} = 6$ TRUE / FALSE

5. $\sqrt{49} = 8$ TRUE / FALSE

6. $\sqrt{64} = 8$ TRUE / FALSE

7. $\sqrt{100} = 10$ TRUE / FALSE

8. $\sqrt{81} = 9$ TRUE / FALSE

9. $\sqrt{4} = 3$ TRUE / FALSE

10. $\sqrt{121} = 11$ TRUE / FALSE

11. $\sqrt{144} = 12$ TRUE / FALSE

12. $\sqrt{1} = 1$ TRUE / FALSE

13. $\sqrt{169} = 13$ TRUE / FALSE

14. $\sqrt{196} = 15$

TRUE / FALSE

15. $\sqrt{225} = 15$

TRUE / FALSE

✓ Remember: A square root asks "What number times itself gives this answer?"