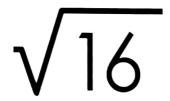
Write the square root in standard form.



2. Squares and Square Roots

Write the exponent in standard form.

 3^{2}

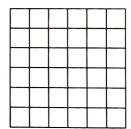
3. Squares and Square Roots

Compare. Use <, >, or =.

 $\sqrt{25}$ () 6

Write the entire number sentence on your answer paper.

Squares and Square Roots



- a. $\sqrt{6}$
- **b**. 6²
- **c**. 36²

Write the square root in standard form.



6. Squares and Square Roots

Write the exponent in standard form.

 5^2

7. Squares and Square Roots

Compare. Use <, >, or =.

 $1^2 \left(\right) \sqrt{1}$

Write the entire number sentence on your answer paper.

8. Squares and Square Roots

- $a. 16^2$
- **b**. $\sqrt{4}$
- **c**. 4²

Write the square root in standard form.



10. Squares and Square Roots

Write the exponent in standard form.

2²

11. Squares and Square Roots

Compare. Use <, >, or =.

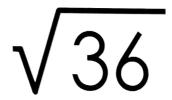


Write the entire number sentence on your answer paper.

12. Squares and Square Roots

b.
$$\sqrt{20}$$

Write the square root in standard form.



14. Squares and Square Roots

Write the exponent in standard form.

7²

15. Squares and Square Roots

Compare. Use <, >, or =.

 $9^2 \bigcirc 90$

Write the entire number sentence on your answer paper.

16. Squares and Square Roots

- **a**. $\sqrt{63}$
- **b**. $\sqrt{8}$
- **c**. 8²

Write the square root in standard form.



18. Squares and Square Roots

Write the exponent in standard form.

12

19. Squares and Square Roots

Compare. Use <, >, or =.



Write the entire number sentence on your answer paper.

20. Squares and Square Roots



- **a.** 2^2
- **b**. 4²
- **c**. $\sqrt{2}$

Write the square root in standard form.



22. Squares and Square Roots

Write the exponent in standard form.

23. Squares and Square Roots

Compare. Use <, >, or =.

7² () 54

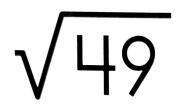
Write the entire number sentence on your answer paper.

24. Squares and Square Roots

				_	_
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- **a**. $\sqrt{42}$
- **b.** 7²
- **c**. 49²

Write the square root in standard form.



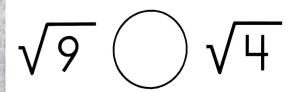
26. Squares and Square Roots

Write the exponent in standard form.

62

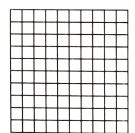
27. Squares and Square Roots

Compare. Use <, >, or =.



Write the entire number sentence on your answer paper.

28. Squares and Square Roots



- **a**. 10^2
- **b.** 100²
- **c**. $\sqrt{10}$

Write the square root in standard form.



30. Squares and Square Roots

Write the exponent in standard form.

32