

### 1. Squares and Square Roots

Write the square root in standard form.

$$\sqrt{16}$$

### 2. Squares and Square Roots

Write the exponent in standard form.

$$3^2$$

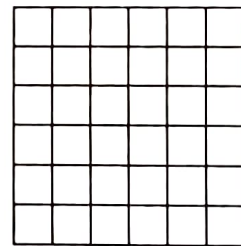
### 3. Squares and Square Roots

Compare.  
Use  $<$ ,  $>$ , or  $=$ .

$$\sqrt{25} \quad \bigcirc \quad 6$$

Write the entire number sentence on your answer paper.

### 4. Squares and Square Roots



Which number is shown by the array?

- a.  $\sqrt{6}$
- b.  $6^2$
- c.  $36^2$

**5. Squares and Square Roots**

Write the square root in standard form.

$$\sqrt{81}$$

**6. Squares and Square Roots**

Write the exponent in standard form.

$$5^2$$

**7. Squares and Square Roots**

Compare.  
Use  $<$ ,  $>$ , or  $=$ .

$$1^2 \quad \bigcirc \quad \sqrt{1}$$

Write the entire number sentence on your answer paper.

**8. Squares and Square Roots**



Which number is shown by the array?

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

### 9. Squares and Square Roots

Write the square root in standard form.

$$\sqrt{100}$$

### 10. Squares and Square Roots

Write the exponent in standard form.

$$2^2$$

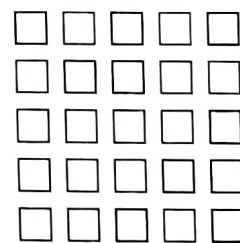
### 11. Squares and Square Roots

Compare.  
Use  $<$ ,  $>$ , or  $=$ .

$$\sqrt{4} \quad \bigcirc \quad 2^2$$

Write the entire number sentence on your answer paper.

### 12. Squares and Square Roots



Which number is shown by the array?

- a.  $6^2$
- b.  $\sqrt{20}$
- c.  $5^2$

### 13. Squares and Square Roots

Write the square root in standard form.

$$\sqrt{36}$$

### 14. Squares and Square Roots

Write the exponent in standard form.

$$7^2$$

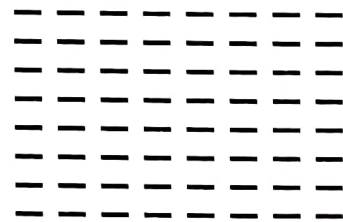
### 15. Squares and Square Roots

Compare.  
Use  $<$ ,  $>$ , or  $=$ .

$$9^2 \bigcirc 90$$

Write the entire number sentence on your answer paper.

### 16. Squares and Square Roots



Which number is shown by the array?

- a.  $\sqrt{63}$
- b.  $\sqrt{8}$
- c.  $8^2$

**17. Squares and Square Roots**

Write the square root in standard form.

$$\sqrt{64}$$

**18. Squares and Square Roots**

Write the exponent in standard form.

$$1^2$$

**19. Squares and Square Roots**

Compare.  
Use  $<$ ,  $>$ , or  $=$ .

$$\sqrt{121} \bigcirc 11$$

Write the entire number sentence on your answer paper.

**20. Squares and Square Roots**



Which number is shown by the array?

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

## 21. Squares and Square Roots

Write the square root in standard form.

$$\sqrt{9}$$

## 22. Squares and Square Roots

Write the exponent in standard form.

$$4^2$$

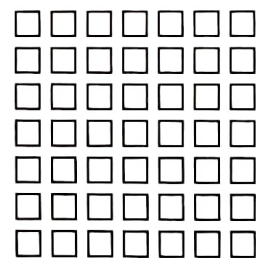
## 23. Squares and Square Roots

Compare.  
Use  $<$ ,  $>$ , or  $=$ .

$$7^2 \bigcirc 54$$

Write the entire number sentence on your answer paper.

## 24. Squares and Square Roots



Which number is shown by the array?

- a.  $\sqrt{42}$
- b.  $7^2$
- c.  $49^2$

**25. Squares and Square Roots**

Write the square root in standard form.

$$\sqrt{49}$$

**26. Squares and Square Roots**

Write the exponent in standard form.

$$6^2$$

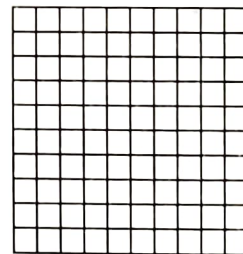
**27. Squares and Square Roots**

Compare.  
Use  $<$ ,  $>$ , or  $=$ .

$$\sqrt{9} \quad \bigcirc \quad \sqrt{4}$$

Write the entire number sentence on your answer paper.

**28. Squares and Square Roots**



Which number is shown by the array?

- a.  $10^2$
- b.  $100^2$
- c.  $\sqrt{10}$

**29. Squares and Square Roots**

Write the square root in standard form.

$$\sqrt{25}$$

**30. Squares and Square Roots**

Write the exponent in standard form.

$$8^2$$