

Name: _____

Date: _____

Exponents

Identify Exponent and Base.

1. 3^2

Base = 3

Exponent = 2

2. 5^2

Base =

Exponent =

3. 7^2

Base =

Exponent =

4. 1^2

Base =

Exponent =

5. 2^4

Base =

Exponent =

6. 4^2

Base =

Exponent =

7. 3^4

Base =

Exponent =

8. 6^3

Base =

Exponent =

9. 1^7

Base =

Exponent =

10. 4^5

Base =

Exponent =

11. 6^2

Base =

Exponent =

12. 3^6

Base =

Exponent =

13. 2^6

Base =

Exponent =

14. 8^2

Base =

Exponent =

15. 4^3

Base =

Exponent =

16. 3^6

Base =

Exponent =

17. 5^4

Base =

Exponent =

18. 5^1

Base =

Exponent =

Name: _____

Date: _____

Exponents

Identify Exponent and Base.

1. 3^2

Base = 3

Exponent = 2

2. 5^2

Base = 5

Exponent = 2

3. 7^2

Base = 7

Exponent = 2

4. 1^2

Base = 1

Exponent = 2

5. 2^4

Base = 2

Exponent = 4

6. 4^2

Base = 4

Exponent = 2

7. 3^4

Base = 3

Exponent = 4

8. 6^3

Base = 6

Exponent = 3

9. 1^7

Base = 1

Exponent = 7

10. 4^5

Base = 4

Exponent = 5

11. 6^2

Base = 6

Exponent = 2

12. 3^6

Base = 3

Exponent = 6

13. 2^6

Base = 2

Exponent = 6

14. 8^2

Base = 8

Exponent = 2

15. 4^3

Base = 4

Exponent = 3

16. 3^6

Base = 3

Exponent = 6

17. 5^4

Base = 5

Exponent = 4

18. 5^1

Base = 5

Exponent = 1