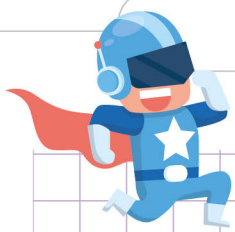


Name: Class:



Find the missing Exponent or Base

Find the missing base.

a. $\square^3 = 27$

e. $\square^2 = 25$

i. $\square^3 = 216$

b. $\square^8 = 100,000,000$

f. $\square^4 = 16$

j. $\square^5 = 100,000$

c. $\square^2 = 729$

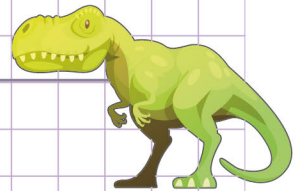
g. $\square^3 = 125$

k. $\square^2 = 36$

d. $\square^4 = 625$

h. $\square^2 = 49$

l. $\square^2 = 100$



Find the missing exponent.

m. $5^{\square} = 3,125$

r. $2^{\square} = 32$

w. $4^{\square} = 1,024$

n. $10^{\square} = 10,000,000$

s. $13^{\square} = 169$

x. $6^{\square} = 216$

o. $150,005^{\square} = 1$

t. $2^{\square} = 256$

y. $120,250^{\square} = 120,250$

p. $9^{\square} = 81$

u. $10^{\square} = 1,000,000$

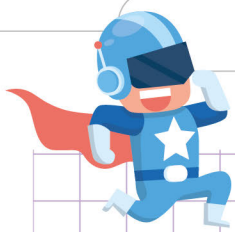
z. $500,000^{\square} = 1$

q. $1,352^{\square} = 1,352$

v. $9^{\square} = 729$

aa. $2,019^{\square} = 2,019$

Name: Class:



Find the missing Exponent or Base

Find the missing base.

a. $\boxed{3}^3 = 27$

e. $\boxed{5}^2 = 25$

i. $\boxed{6}^3 = 216$

b. $\boxed{10}^8 = 100,000,000$

f. $\boxed{2}^4 = 16$

j. $\boxed{10}^5 = 100,000$

c. $\boxed{27}^2 = 729$

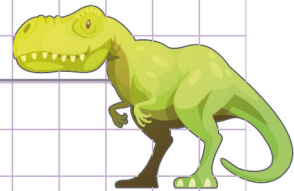
g. $\boxed{5}^3 = 125$

k. $\boxed{6}^2 = 36$

d. $\boxed{5}^4 = 625$

h. $\boxed{7}^2 = 49$

l. $\boxed{10}^2 = 100$



Find the missing exponent.

m. $5^{\boxed{5}} = 3,125$

r. $2^{\boxed{5}} = 32$

w. $4^{\boxed{5}} = 1,024$

n. $10^{\boxed{7}} = 10,000,000$

s. $13^{\boxed{2}} = 169$

x. $6^{\boxed{3}} = 216$

o. $150,005^{\boxed{0}} = 1$

t. $2^{\boxed{8}} = 256$

y. $120,250^{\boxed{1}} = 120,250$

p. $9^{\boxed{2}} = 81$

u. $10^{\boxed{6}} = 1,000,000$

z. $500,000^{\boxed{0}} = 1$

q. $1,352^{\boxed{1}} = 1,352$

v. $9^{\boxed{3}} = 729$

aa. $2,019^{\boxed{1}} = 2,019$