

Eric took some erasers from a box of 10. There are 4 erasers left. Which equation can be used to see how many erasers Eric took?

There are 28 students in Ms. Law's class. Each student has the same number of folders. There is a total of 112. Which equation can be used to see how many folders each student has.

Mike was given \$15 for his birthday. After buying a book, he had \$7 left. Which equation can be used to figure out how much the book cost.

Thomas bought 4 shirts. Each shirt cost \$6. Which equation can be used to figure out how much he spent.

Sarah put 13 pieces of wood into a pile that had 27 pieces already. Then, John put more on the pile. Which equation can you use to figure out how much John put on the pile.

Ken has 21 CD's. He has 3 boxes and puts an equal number of CD's in each box. Which equation can be used to figure out how many CD's are in each box.

Alex took some eggs from a carton of 12. There are 3 eggs left. Which equation can you use to figure out how many eggs Alex took.

A radio station is giving away 5 prizes to 10 schools. Which equation can you use to figure out how many prizes the station is giving away.

a. $10 + \underline{\quad} = 4$

b. $10 - \underline{\quad} = 4$

c. $4 + 10 = \underline{\quad}$

d. $4 \times \underline{\quad} = 10$

a. $112/28 = \underline{\quad}$

b. $112 \times \underline{\quad} = 28$

c. $28 + \underline{\quad} = 112$

d. $\underline{\quad} - 28 = 112$

a. $\underline{\quad} - 7 = 15$

b. $7 \times \underline{\quad} = 15$

c. $\underline{\quad} + 7 = 15$

d. $15 - \underline{\quad} = 7$

a. $4 + \underline{\quad} = 6$

b. $24/6 = \underline{\quad}$

c. $4 \times 6 = \underline{\quad}$

d. $\underline{\quad} - 4 = 6$

a. $13 + 27 = \underline{\quad}$

b. $27 - 13 = \underline{\quad}$

c. $\underline{\quad} \times 13 = 27$

d. $27/ \underline{\quad} = 13$

a. $21/3 = \underline{\quad}$

b. $21 + 3 = \underline{\quad}$

c. $21 - \underline{\quad} = 3$

d. $\underline{\quad} + 3 + 21$

a. $\underline{\quad} + 3 = 12$

b. $12 - \underline{\quad} = 3$

c. $3 \times \underline{\quad} = 21$

d. $3 + 12 = \underline{\quad}$

a. $5 \times 10 = \underline{\quad}$

b. $10/5 = \underline{\quad}$

c. $\underline{\quad} - 10 = 5$

d. $5 + \underline{\quad} = 10$