

#1

At the grocery store fruit costs \$2 each, while vegetables cost \$9 each. If Addison spends a total of \$17, how many of each did she buy?

fruits
 vegetables

Show your work

#2

A manager bought lunch for her coworkers. Each person picked either a salad or a burger. The salads cost \$2 each and the burgers cost \$3 each. If the manager spent \$14 and bought lunch for 5 people, how many of each item did she buy?

salads
 burgers

Show your work

#3

A gym owner has some red weights and some blue weights. The red weights are 8 kilograms each, and the blue weights are 3 kilograms each. The owner has 2 weights, and they weight 11 kilograms in all. How many of each color weight does he have?

red weights
 blue weights

Show your work

#4

Ryan is hosting a party and wants to buy chips and cookies. He has a total of \$17. If chips cost \$2 and cookies cost \$5, how many of each can he buy?

chips
 cookies

Show your work

#5

A gym owner has some red weights and some blue weights. The red weights are 4 kilograms each, and the blue weights are 9 kilograms each. The owner has 5 weights, and they weight 30 kilograms in all. How many of each color weight does he have?

red weights
 blue weights

Show your work

#6

At the pet store Emily spent \$31 on dog treat and cat toys. If cat toys cost \$4 and dog treats cost \$9, how many of each did she buy?

cat toys
 dog treats

Show your work

#7

At a fair Jacob notices that stuffed animals cost \$4 and foam swords cost \$9. If he has a total of \$22, how many of each can he buy?

 stuffed animals foam swords

Show your work

#8

At a fair Dahlia notices that stuffed animals cost \$4 and foam swords cost \$3. If she has a total of \$16, how many of each can she buy?

 stuffed animals foam swords

Show your work

#9

A gym owner has some red weights and some blue weights. The red weights are 8 kilograms each, and the blue weights are 3 kilograms each. The owner has 2 weights, and they weight 11 kilograms in all. How many of each color weight does he have?

 red weights blue weights

Show your work

#10

At an education toy store William spent \$13 on both dinosaur models and robot components. If dinosaur models are \$4 each, and robot components are \$9 each, how many of each did he buy?

 dinosaur models robot components

Show your work

#11

At the grocery store fruit costs \$8 each, while vegetables cost \$3 each. If Austin spends a total of \$11, how many of each did he buy?

 fruits vegetables

Show your work

#12

When Connor went to the farmers market he spent \$19 on necklaces that cost \$4 and jars of jam that cost \$5. How many necklaces and jars of jam did he buy?

 necklaces jars of jam

Show your work

Question	Answer
#1	4, 1
#2	1, 4
#3	1, 1
#4	1, 3
#5	3, 2
#6	1, 3
#7	1, 2
#8	1, 4
#9	1, 1
#10	1, 1
#11	1, 1
#12	1, 3