

Addition

Grade 2 Word Problems Worksheet

It's Pay Day! There is a newly-opened clothing store in town.

1. One dress in the store comes in 3 different sizes. There are 21 size small, 24 size medium, and 9 size large. How many dresses are there altogether?
2. The store is open every day. Last week, 31 customers came in on Saturday, 28 customers came in on Sunday, and 41 customers came in on Monday. How many customers came in on the weekend?
3. The store owner received a delivery from the supplier. There were 10 boxes of dresses, 13 boxes of pants, 17 boxes of skirts, and 7 boxes of buttons in the delivery. How many boxes of clothing did the store owner receive?



4. There were 12 pairs of shorts displayed at the store, and 23 pairs were in the stock room. If there were also 4 pairs of shorts that had been returned for repair, how many pairs of shorts were there in the store altogether?

5. Stacey listed all the brands of clothing in the store. On her list, 17 brands were for adults, 12 brands were for teens, and 8 brands were for kids. How many brands of clothing were there in the store altogether?

6. Write the addition equation for this sentence:
"Jenny bought 2 skirts for 8 dollars each and a pair of shorts for 11 dollars. So, she spent 27 dollars on clothing altogether."

Answers

1. $21 + 24 + 9 = 54$
There are 54 dresses altogether.
2. $31 + 28 = 59$
There were 59 customers who came in on the weekend.
3. $10 + 13 + 17 = 40$
There were 40 boxes of clothing delivered.
4. $12 + 23 + 4 = 39$
There were 39 pairs of shorts in the store.
5. $17 + 12 + 8 = 37$
There were 37 brands of clothing in the store.
6. $8 + 8 + 11 = 27$