Name _____

One step word problem

Tina got 5 pairs of shoes. Each pair costs $12. How much money Tina spent on all?

❖ Answer:

Number of pairs of shoes bought: ☐

Cost of one pair of shoes: ☐

Number of pairs of shoes bought	X	Cost of one pair of shoes	=	Total money spent
☐	X	☐	=	☐

Tina spent _____ for 5 pair of shoes.

Jack has 3 boxes of markers. Each box contains 12 markers. How many markers Jack has in all?

❖ Answer:

Number of markers in one box: ☐

Number of boxes: ☐

Number of markers in one box	X	Number of boxes	=	Total number of markers
☐	X	☐	=	☐

Jack has _____ markers in all.

Danny ran 2 miles every day for 8 days. How many miles Danny ran in all?

❖ Answer:

Number of days Danny ran: ☐

Number of miles Danny ran per day: ☐

Number of days Danny ran	X	Number of miles Danny ran per day	=	Total miles Danny ran
☐	X	☐	=	☐

After 8 days, Danny ran _____ in all.