Name _____

One step word problem

Nick buys 5 boxes of chocolates. Each box of chocolates contains 3 chocolates. How many chocolates will Nick have?

❖ Answer:

Number of boxes bought	[ ]	
Number of chocolates in one box	[ ]	

Number of boxes bought X Number of chocolates in one box = Total number of chocolates.

[ ] X [ ] = [ ]

If Nick buys 5 boxes with 3 chocolates each, total number of chocolates are [_____]

Jack buys 2 boxes of pencils for $4 each. How much money Jack spent?

❖ Answer:

Cost of one box of pencil	[ ]
Number of pencil boxes bought	[ ]

Number of pencil boxes bought X Cost of one box of pencil = Total money spent

[ ] X [ ] = [ ]

To buy 2 boxes of pencils for $4 each, Jack spent [_____].

There are 4 rows of doughnuts in one box. Each row contains 4 doughnuts. How many doughnuts are there in the box?

❖ Answer:

Number of row in the box	[ ]
Number of doughnuts in one row	[ ]

Number of row in the box X Number of doughnuts in one row = Total Number of doughnuts in the box

[ ] X [ ] = [ ]

Total number of doughnuts in the box are [_____].