

BHS School Store — Working the Store

Check the shelves. Order what the store needs.



NAME

DATE

Before the store opens, a worker counts what is on the shelf and orders more of anything that is low.

Part A • Morning Shelf Count

How many more of each item do we need to fill the shelf? Subtract to find out.

Item	On the shelf now	Shelf should have	How many to add
Pencil	18	60	
Granola Bar	14	45	
BHS Sticker	27	75	
Water Bottle	9	24	

Part B • What Will It Cost?

The store is buying more of these items. Multiply to find the cost of each order.

Item	How many	Price each	Cost
Granola Bar	12	\$1.65	
Folder	8	\$1.55	
Gatorade	6	\$2.85	
SUBTOTAL			
ORDER TOTAL (Subtotal $\times$ 1.06)			

Part C • Store Problems

1

A box of 24 Pencils costs the store \$12.00. The store sells each Pencil for \$0.65. If the store sells the whole box, how much MORE than \$12.00 will it take in?

Answer: _____

2

On Friday the store sold 7 bags of Chips and 4 Gatorades. With 6% sales tax, how much did the customers pay in all?

Answer: _____