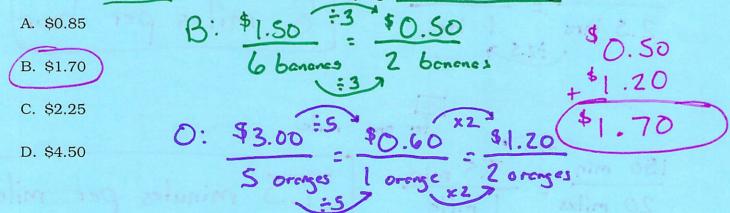
MULTIPLE CHOICE: Use the blank sp	pace to show your work.	
1. A grocery store sign indicates that be that they are 5 for \$3.00. Find the total		
A. \$0.85		
B. \$1.70		
C. \$2.25		
D. \$4.50		
2. Amy drove to her mother's house, wl average speed?	hich is 204 miles away. If it took her	3 hours, what was her
3. Which is the best buy?		
6 shirts for \$25.50	4 shirts for \$18.00	5 shirts for \$21

4. Ashley needs to ride her bike to her friend's house 96 miles away. She is riding at an average rate of 15 miles per hour. She has 6 hours to get there. Will she make it?

5. A runner ran 20 miles in 150 minutes. If she runs at that speed,
a. How fast is she running in miles per hour?
b. What is her pace in minutes per mile?
c. How long would it take her to run 6 miles?
d. How far could she run in 15 minutes?
6. Tom jogged from 10:30 a.m. to 12:15 p.m. He traveled a distance of 7 miles.
a. What was his average rate of jogging?
b. At 12:15 p.m., he decided to go an additional 5 miles at the same rate. At what time should he finish the additional 5 minutes?

MULTIPLE CHOICE: Use the blank space to show your work.

A grocery store sign indicates that bananas are 6 for \$1.50, and a sign by the oranges indicates that they are 5 for \$3.00. Find the total cost of buying 2 bananas and 2 oranges?



2. Amy drove to her mother's house, which is 204 miles away. If it took her 3 hours, what was her average speed?

3. Which is the best buy?

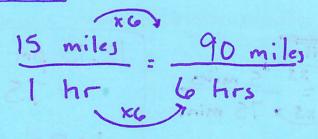
6 shirts for \$25.50

25.50 = \$4.25 a shiels | 1 shiet 4 shirts for \$18.00

5 shirts for \$21

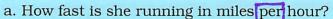
\$21.00 \$4.20 \$ shirts | shirt \$5

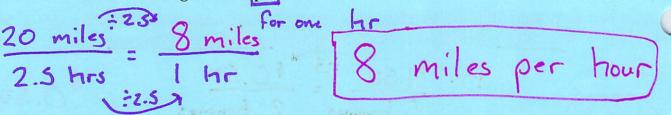
4. Ashley needs to ride her bike to her friend's house 96 miles away. She is riding at an average rate of 15 miles per hour. She has 6 hours to get there. Will she make it?



She will be :6 miles short!

5. A	runner	ran 20	miles in	150	minutes.	If she	runs a	t that sp	eed.





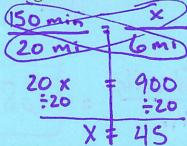
one mile

b. What is her pace in minutes per mile?

	=20	7	,101	
150			min .	
20	miles = 2	I mile		

7.5 minutes per mile

c. How long would it take her to run 6 miles?



45 minutes

d. How far could she run in 15 minutes?

150 min	-10	15	min
20 mi		2	miles
	=10	100	00

2 miles

6. Tom jogged from 10:30 a.m. to 12:15 p.m. He traveled a distance of 7 miles.

a. What was his average rate of jogging?

4 miles per hr

Hrs = 105 minutes

b. At 12:15 p.m., he decided to go an additional 5 miles at the same rate. At what time

1.75

should he finish the additional 5 minutes?

12:15 pm + 75 minutes 1:30 om