Name_____

Directions: Compare each of the items on sale below. Calculate the unit rate for each set of items. Then use the unit rate to determine which item gives you the best value. Circle the item/unit rate with the best value.

1.

B-Ball Tickets	Total Cost	# of Tickets	Unit Rate ($$/Ticket)
Bulls	$108	4 Tix	$27 per ticket
Lakers	$231	7 Tix	
Knicks	$78	2 tix	

2.

Nachos	Total Cost	Ounces	Unit Rate ($$/Ounce)
Medium	$5.00	20 oz.	
Large	$6.50	25 oz.	
Jumbo	$7.20	30 oz.	

3.

Hats	Total Cost	# of Hats	Unit Rate ($$/Hat)
Store A	$24	2	
Store B	$51	3	
Store C	$75	5	

4.

Gift-Wrap	Total Cost	Square Inches	Unit Rate ($$/sq. inch)
Necklace	$1.80	18 in.	
Shoes	$3.24	108 in.	
Game	$3.60	90 in.	

5.

Markers	Total Cost	# of Packs	Unit Rate ($$/Pack)
Store A	$9	3 packs	
Store B	$8	2 packs	
Store C	$6	1 pack	

6.

Markers	Total Cost	# of Markers	Unit Rate ($$/marker)
Store A	$3	12	
Store B	$4	20	
Store C	$6	40	

7.

French Fries	Total Cost	# of Orders	Unit Rate ($$/Order)
McDonald's	$6.00	5	
Wendy's	$2.80	2	
Burger King	3.90	3	

8.

French Fries	Total Cost	# of Fries	Unit Rate ($$/Fry)
McDonald's	$1.20	40 fries	
Wendy's	$1.40	35 fries.	
Burger King	$1.30	65 fries	
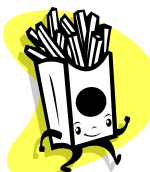
9. Use the blank table to answer the following question:

Store A sells 4 notebooks for $7.00.
Store B charges $5.40 for 3 notebooks.
Store C sells 10 notebooks for $18.00.
Which store offers the best value?