

Practical Math 5th Period

Mr. Olguin

3/17

- From the "How much is it?" Packet work on the following:
Pages 39-41
- From the Price List/Department Store packet work on the following:
Pages 1-5 (addition 2 items)

3/18

- From the "How much is it?" Packet continue working on
Pages 42-46
- From the Price List/Department Store packet work on the following:
Pages 6-10 (addition 2 items)

3/19

- From the "How much is it?" Packet work on the following:
Pages 46-48
- From the Price List/Department Store packet work on the following:
Pages 11-16 (addition 3 items)

3/20

- From the "How much is it?" Packet work on the following:
Pages 49-50
- From the Price List/Department Store packet work on the following:
Pages 17-19 (addition 2/3 items)

Week 3/23/20- 3/27/20

3/23

- From the Price List/Department Store packet work on the following:
Pages 20-26 (subtraction)
- From the "Computer Corner" Packet start working on

Pages 1-4

3/24

- From the Price List/Department Store packet work on the following:
Pages 27-33 (subtraction/ addition&subtraction)
- From the "Computer Corner" Packet start working on
Pages 5-10

3/25

- From the Price List/Department Store packet work on the following:
Pages 34-38 (Multiplication)
- From the "Computer Corner" Packet start working on
Pages 11-16 (Vic's videos- Tiny's Toy Town)

3/26

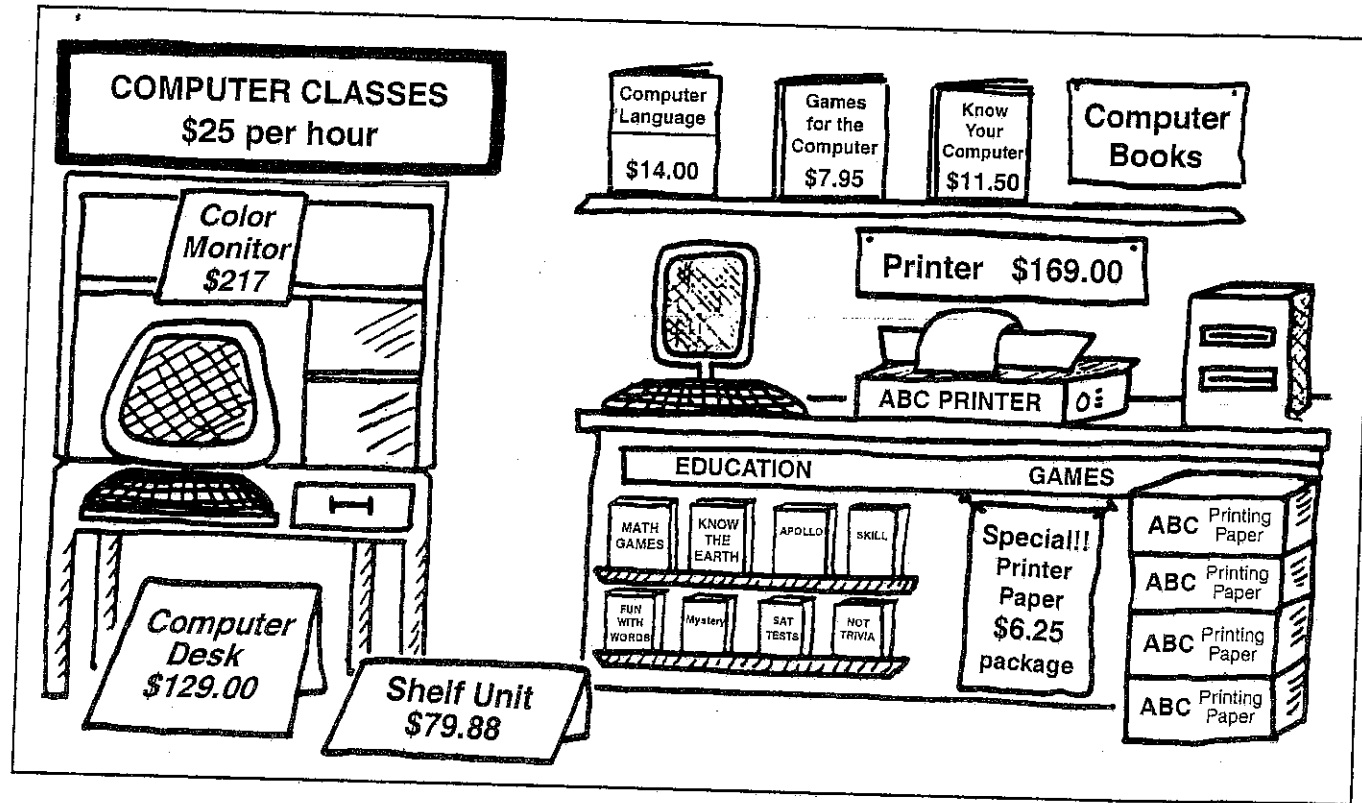
- From the Price List/Department Store packet work on the following:
Pages 39-45(Addition, Subtraction, Multiplication)
- From the "Computer Corner" Packet start working on
Pages 17-22 (Readmore Books- Cratchit's Clocks)

3/27

- Start on "Coin Addition Table" work on the following:
Pages 43-54
- From the "Computer Corner" Packet start working on
Pages 23-29 (Janelle's Jewelry- End of Packet)

Name _____

Computer Corner



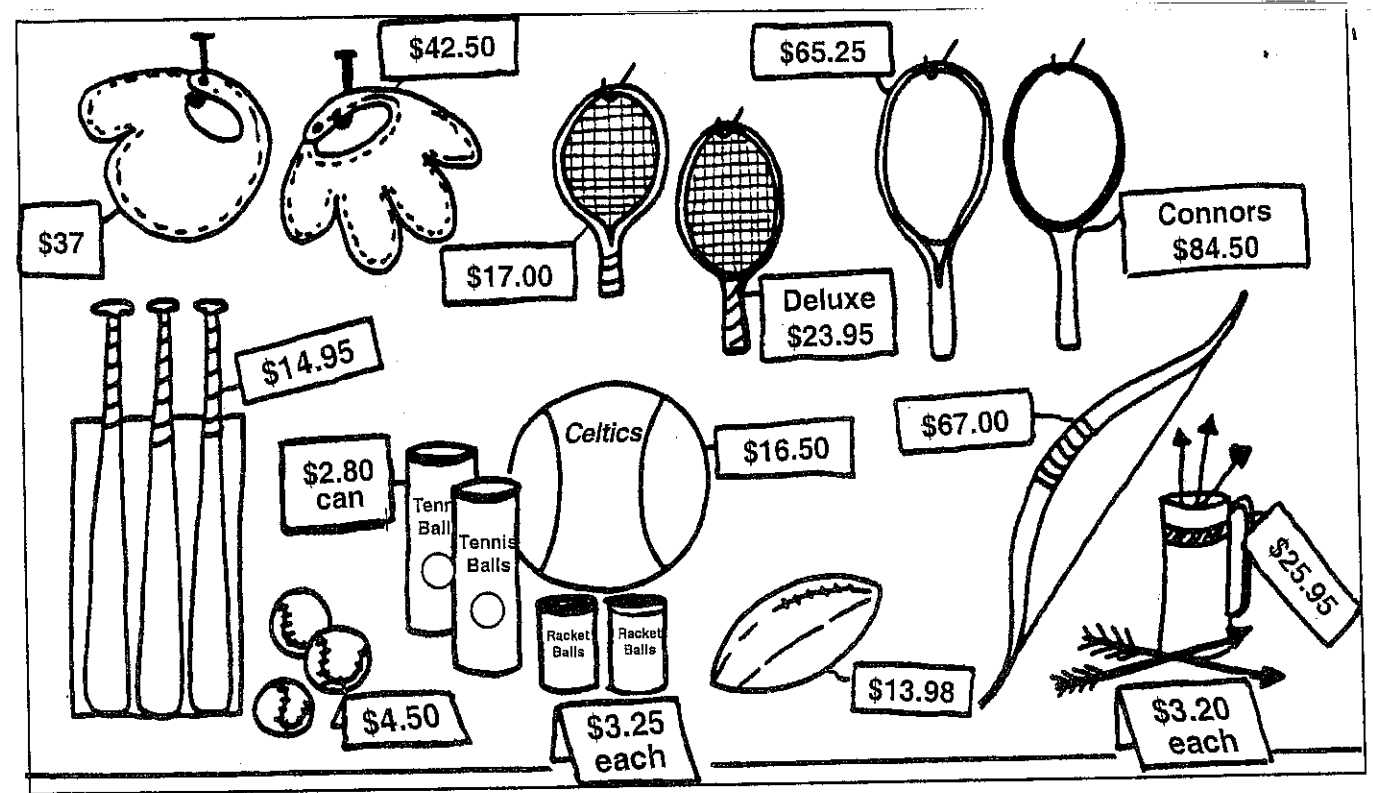
1. You have a great computer. You would like to get a printer. You have saved \$94. How much more money do you need?

2. You are looking for a new computer game. You can buy Thunder King for \$29.95. They also have Snake in the Grass for \$36.00. How much less would Thunder King cost?

3. You decided to take two computer classes and also buy a book called *Know Your Computer*. How much will that cost?

4. The computers in the store come with color or black and white monitors. The black and white monitors are usually about \$75 less than the color ones. How much would the Zytone black and white monitor cost?

Bonus: On the back of this paper, make up a word problem of your own about the computer store.



1. Bill Basher bought a Connors tennis racket. He got the most expensive frame. The shop charges \$9.00 to put in the strings. How much did the racket cost him?

2. You are going to be the catcher for your baseball team. You buy a catcher's mitt and a baseball. How much do they cost together?

3. You already have a bow, but you'd like to get 5 new arrows. How much will they cost?

4. How much more does a basketball cost than a football?

5. If you bought a deluxe racketball racket and a can of racket balls, how much would they cost?

Bonus: On the back of this paper, make up a word problem of your own about the sporting goods store.

Name _____

Ice Cream Island

CONES • DISHES	
Large Scoop	1.25
Med. Scoop	1.05
Small Scoop85
Chocolate Dip25
Sprinkles15

• • • SUNDAES • • •		
	Two Scoops	Three Scoops
Fudge	2.65	3.50
Strawberry	2.10	2.85
Caramel	2.25	3.00
Marshmallow	1.95	2.25

Take - Home	
Half-Gallon	6.25
Quart	4.10
Pint	3.00
Sugar Cones	
15¢ each	
Toppings	
\$2.35 jar	

The illustration shows a counter with several ice cream containers. On the left, a sign says "NEW FLAVOR! FUDGE FRUMPLE". In the center, a sign says "Thank You" with a string of colorful triangular flags hanging below it. On the right, a sign says "Frozen Yogurt Cone—95¢".

1. You can't decide! You finally get a two-scoop cone — one scoop of butter brickle and one of banana peach. You get large scoops, of course. How much will it cost?

2. Mrs. Flubberwort is on a diet. She gets a small-scoop dish (cones are fattening) of tutti fruttii. She also has sprinkles on it. How much does it cost?

3. Dad surprises the family with a half-gallon of chocolate chip fudge. He also gets 6 sugar cones. How much did he spend?

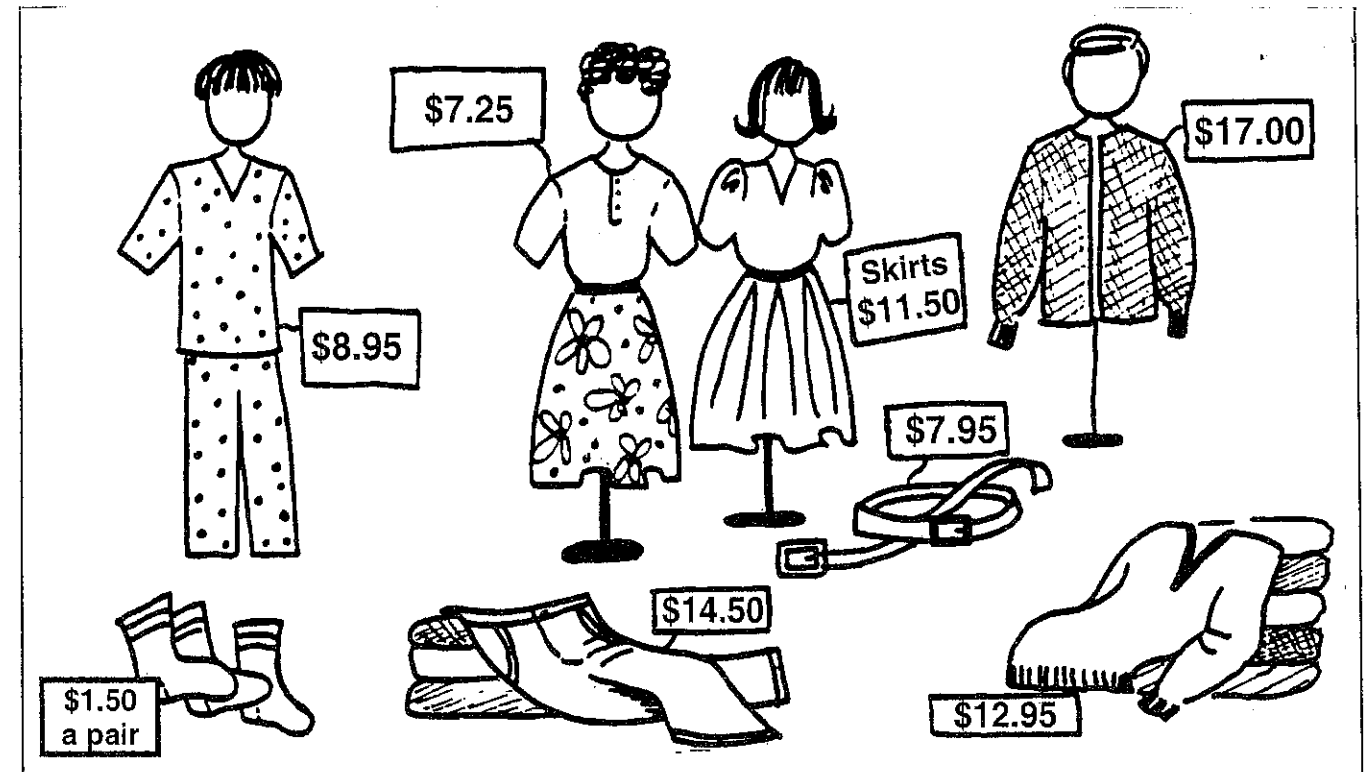
4. You and your pals are really hungry after the movie. At the Ice Cream Island you each get a sundae. You order a 2-scoop caramel, a 3-scoop fudge, two 2-scoop marshmallows and a 3-scoop strawberry. How much is the bill for all that?

5. Mom stops in and gets a double medium-scoop cone and a pint of cherry chunk to take home. How much did it cost?

Bonus: On the back of this paper, write your own word problem about Ice Cream Island.

Name _____

Cool Clothes



1. How much would it cost for one pair of jeans and a blouse?

2. The weather has turned cold. You buy a jacket and a red sweater. How much is the bill?

3. It's your brother's birthday. You bought him a pair of jeans and a belt. How much did you spend?

4. The store had a sale on pajamas. They took \$2.50 off the regular price. How much did the pajamas cost on sale?

5. What would 3 pairs of socks cost? _____
6. If you bought a skirt and gave the clerk \$20, how much change would you get?

Bonus: On the back of this paper, write your own word problem about the Cool Clothes store.

Name _____

Sue's Shoes



1. Which is the most expensive pair of boots?

2. Which pair of shoes cost the least?

3. How much would it cost to buy jogging shoes and 2 pairs of stockings?





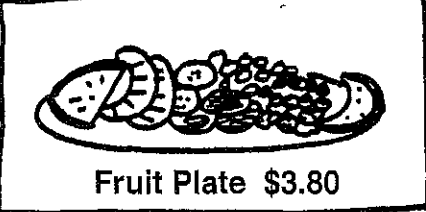

4. The Johnson twins each got a new pair of furry slippers. What was the total cost?

5. Which cost more — the flat sandals or the high-heeled sandals?
_____ How much more? _____
6. Sue ordered 26 pairs of hiking boots. She has sold 15 pairs. How many pairs does she have left?

Bonus: On the back of this paper, write your own word problem about Sue's Shoes.

Name _____

Slim's Salad Bar

 <p>Chef Salad \$4.25</p>	 <p>Chicken Salad \$3.45</p>	 <p>Spinach Salad \$4.90</p>
 <p>Pasta Salad \$5.10</p>	 <p>Fruit Plate \$3.80</p>	<p>All Drinks 55¢ Fresh Bread 30¢ Cup of Soup \$1.10 Carrot Cake 85¢</p>
 <p>Stuffed Avocado \$4.60</p>		

1. How much would you pay for a chicken salad and fresh bread?

2. How much more does the stuffed avocado cost than the fruit plate?

3. How much would a pasta salad and a cup of soup cost?

4. If you ordered a chef salad and gave the waitress \$5.00, how much change would you get?

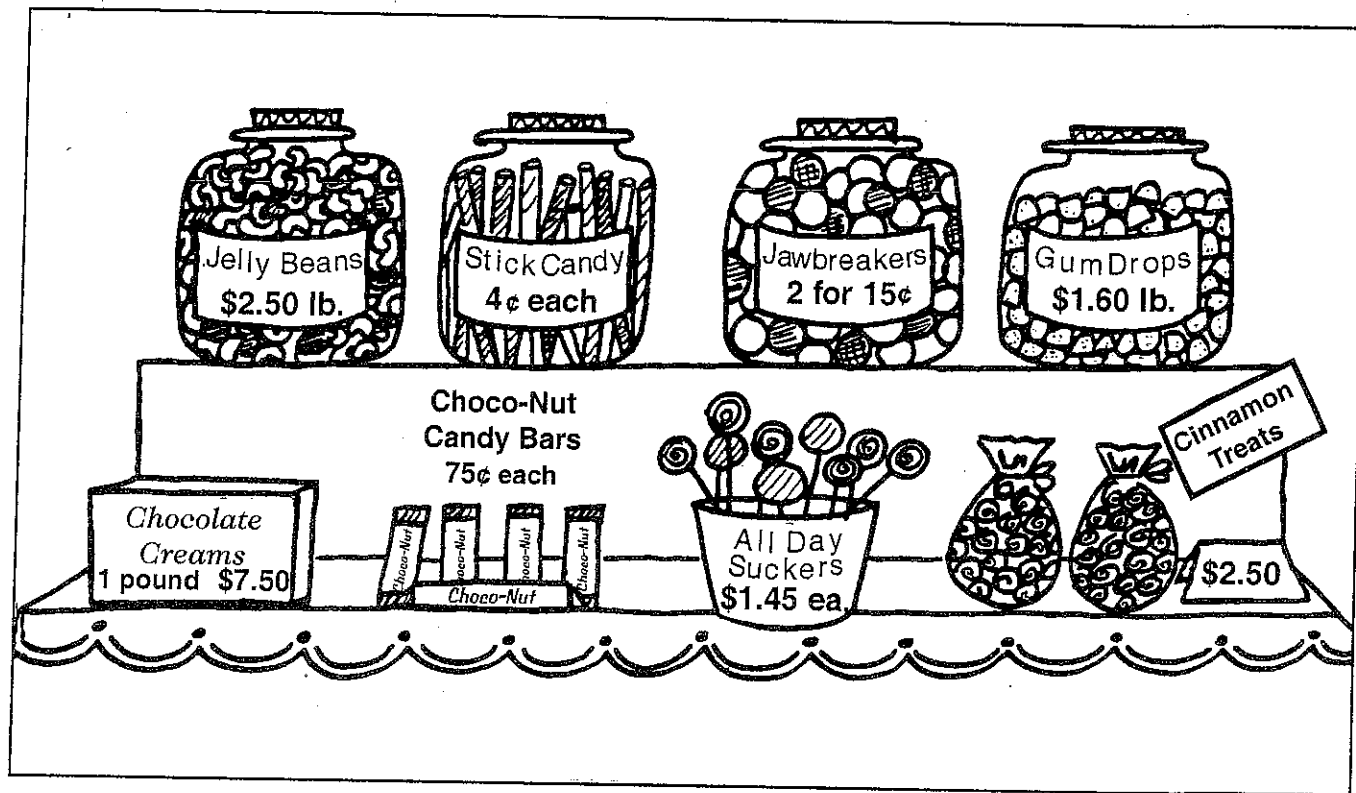
5. Mr. and Mrs. Chubbs went for lunch. Mr. Chubbs had a spinach salad, soup, bread and coffee. How much was his bill?

6. Mrs. Chubbs had a cup of soup, and iced tea. How much was her bill?

Bonus: On the back of this paper, make up your own word problem about Slim's Salad Bar.

Name _____

The Candy Cane



1. If you bought two pounds of jelly beans, how much would you pay?

2. The candy bars look great! You buy two of them — one for now and one to eat later. What does it cost for two?

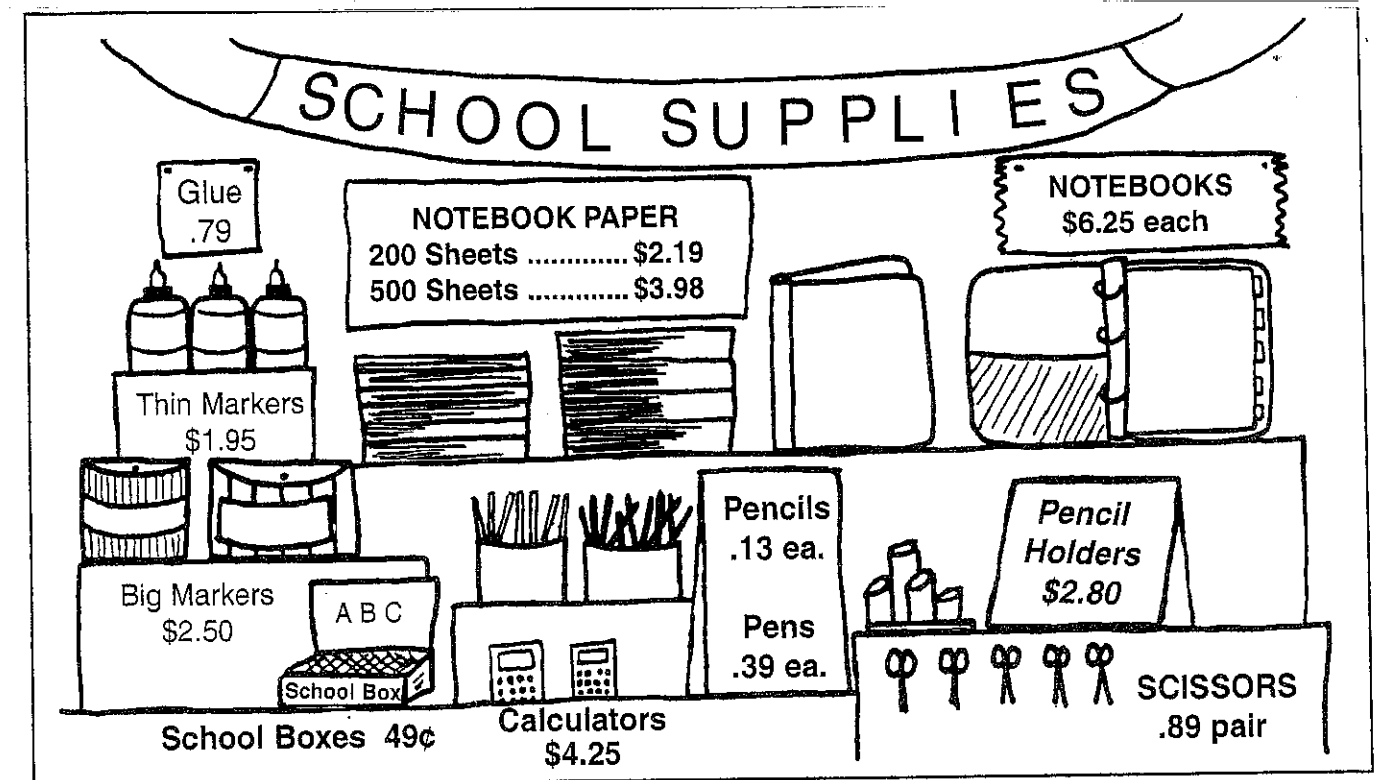
3. How much would you pay for 6 stick candies and 4 all-day suckers?

4. If you had \$1.06 could you buy a pound of gumdrops?

5. You ask for a bag of cinnamon treats and one candy bar. You give the clerk \$5.00. How much change will you get?

6. You can't decide whether to buy a box of chocolates or four all-day suckers. Which would cost less?
_____ How much less? _____

Bonus: On the back of this paper, make up your own word problem about The Candy Cane.



1. You need a notebook for school. You also need notebook paper. How much will you pay for a notebook and 200 sheets of paper?

2. You buy a set of large markers and one bottle of glue. What will the total be?

3. Janie needs a school box, three pencils, and scissors. What will be the total cost?

4. You give the clerk \$20.00 to pay for 500 sheets of notebook paper. How much change will you receive?

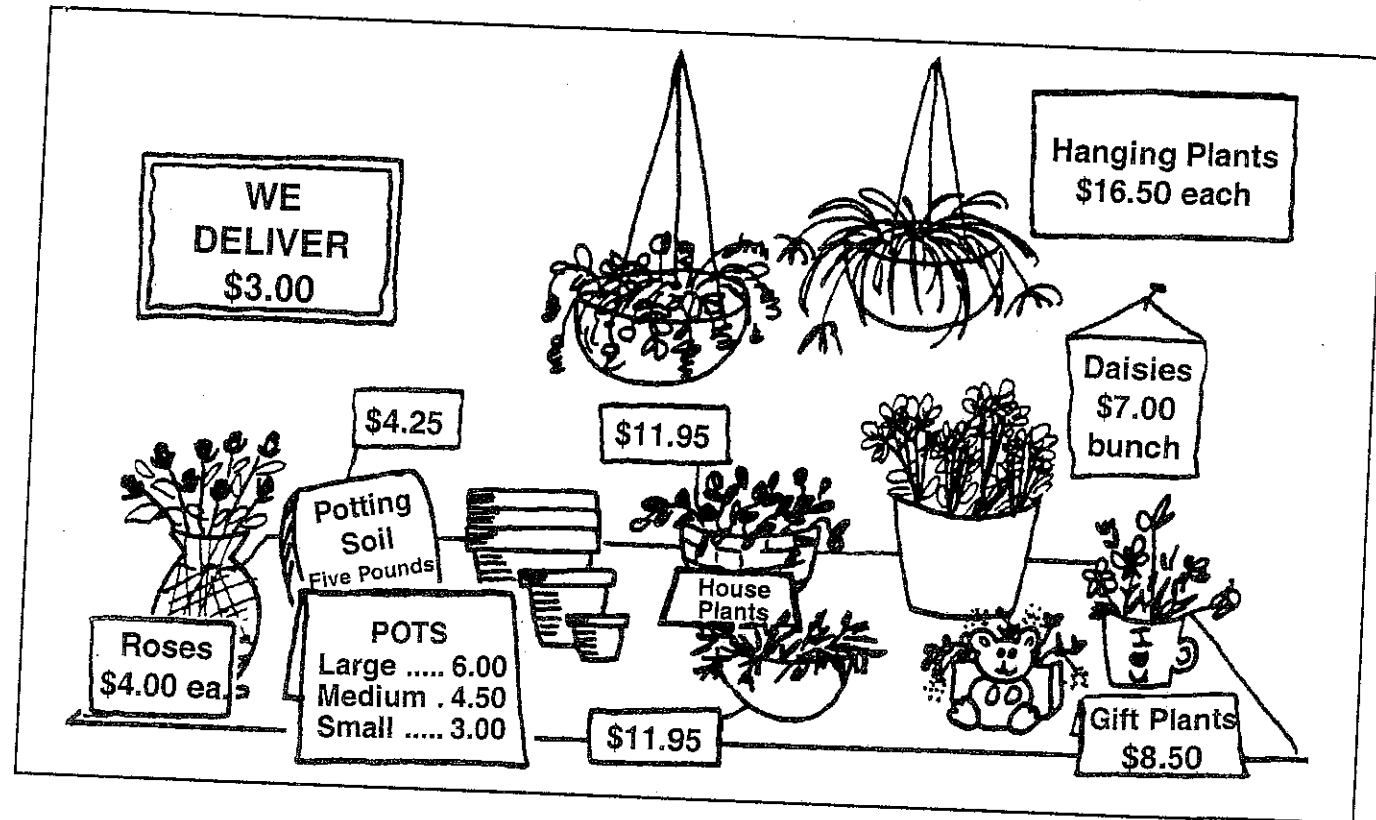
5. Mr. Hanson, the manager of the drugstore, ordered 165 notebooks. He has sold 96. How many does he have left?

6. How much would it cost to buy the pencil holder for your desk, 4 pencils, 2 pens, and a pair of scissors?

Bonus: On the back of this paper, write your own word problem for Dale's Drugstore.

Name _____

Franny's Flowers



1. If you bought a half-dozen roses, how much would they cost?

2. You need a bag of potting soil and two large pots for your geraniums. How much will you have to pay?

3. It is your mom's birthday. You buy her a bunch of daisies and have them delivered to your house. What will it cost?

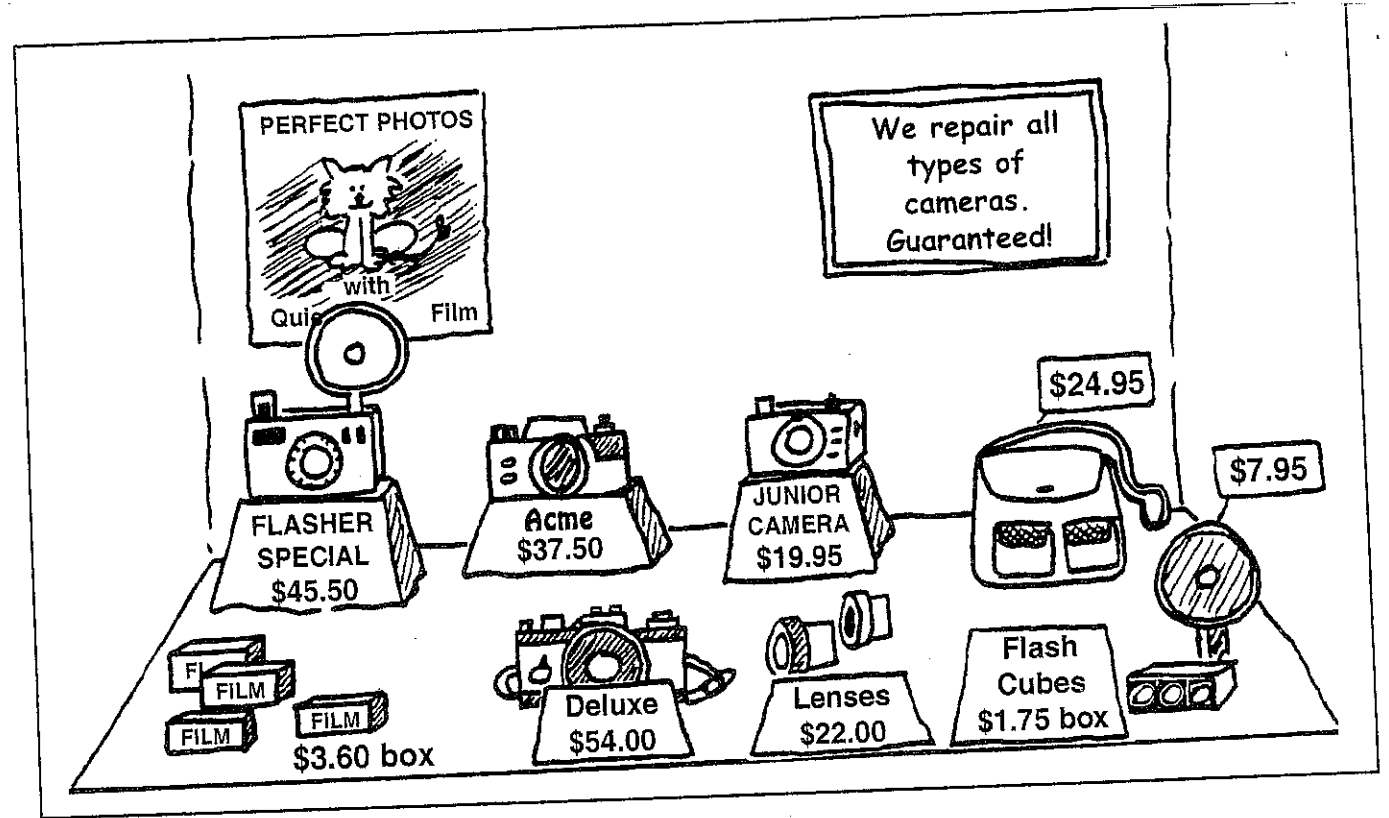
4. You would like to buy a hanging plant. You have \$20.00. How much change will you get back?

5. The flower shop gets 5 dozen fresh roses each morning. By noon, they had sold 45 of them. How many roses are left?

6. If you bought a special gift plant and had it delivered, how much would it cost?

Bonus: On the back of this paper, write your own word problem about Franny's Flowers.

Name _____



1. If you bought the Acme Camera and two rolls of film, how much would you spend?

2. You take your camera to be fixed. The bill is \$15.00. You also buy a box of flash cubes. How much will you pay altogether?

3. How much more does the Deluxe Camera cost than the Flasher?

4. You take in a roll of 16 pictures to be developed. They charge \$.20 for each picture. How much will it cost?

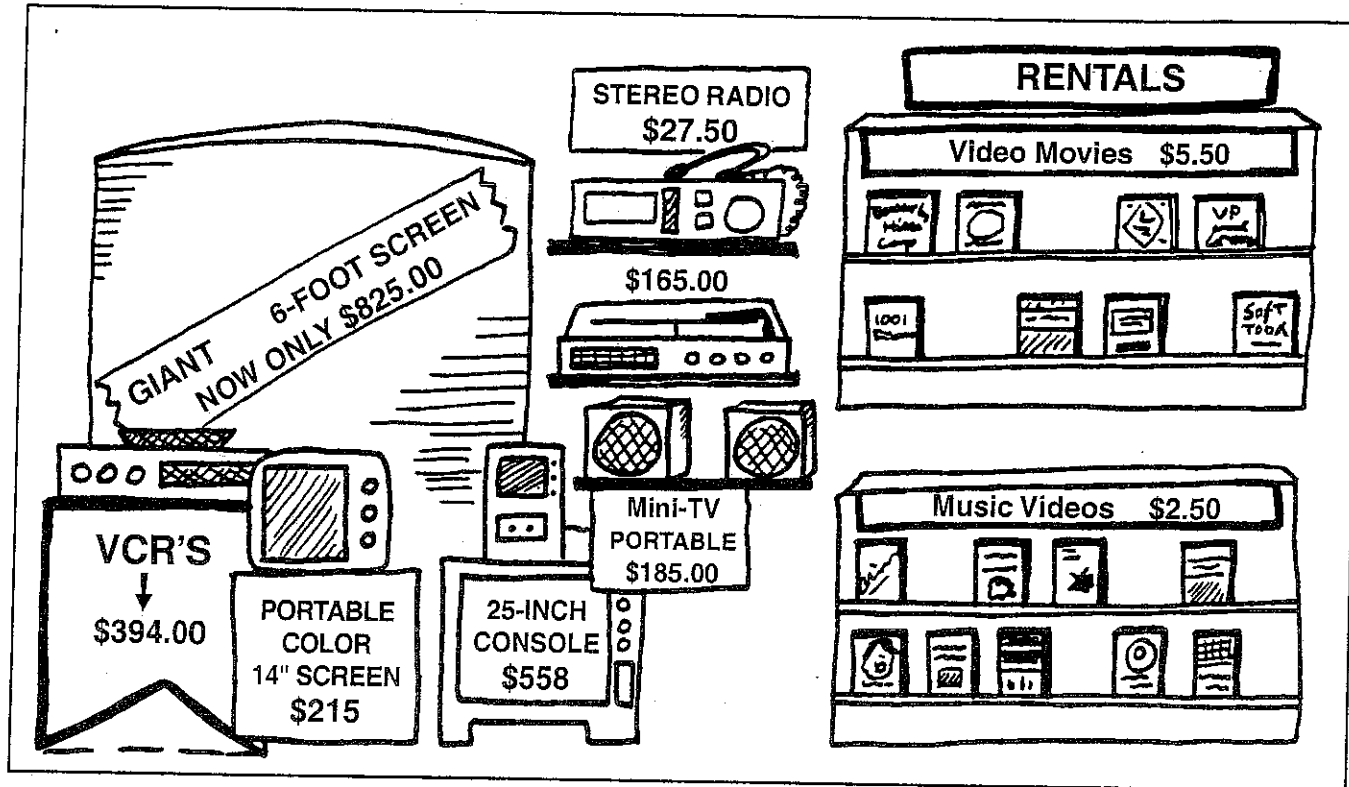
5. You also ask for some enlargements. It takes 12 days for these to be done. If the date today is the 9th, when will you get them back?

6. You bought a Junior camera and a carrying bag. You gave the clerk \$50. How much change did you get?

Bonus: On the back of this paper, write a word problem of your own for Cal's Camera store.

Name _____

Vic's Video



1. You have two friends sleeping over on Friday night. Your mom says you each can choose a music video to rent. How much will they cost?

2. Dad bought a VCR for \$486.00 at Warehouse Wonders. How much would he have saved if he had gone to Vic's Video?

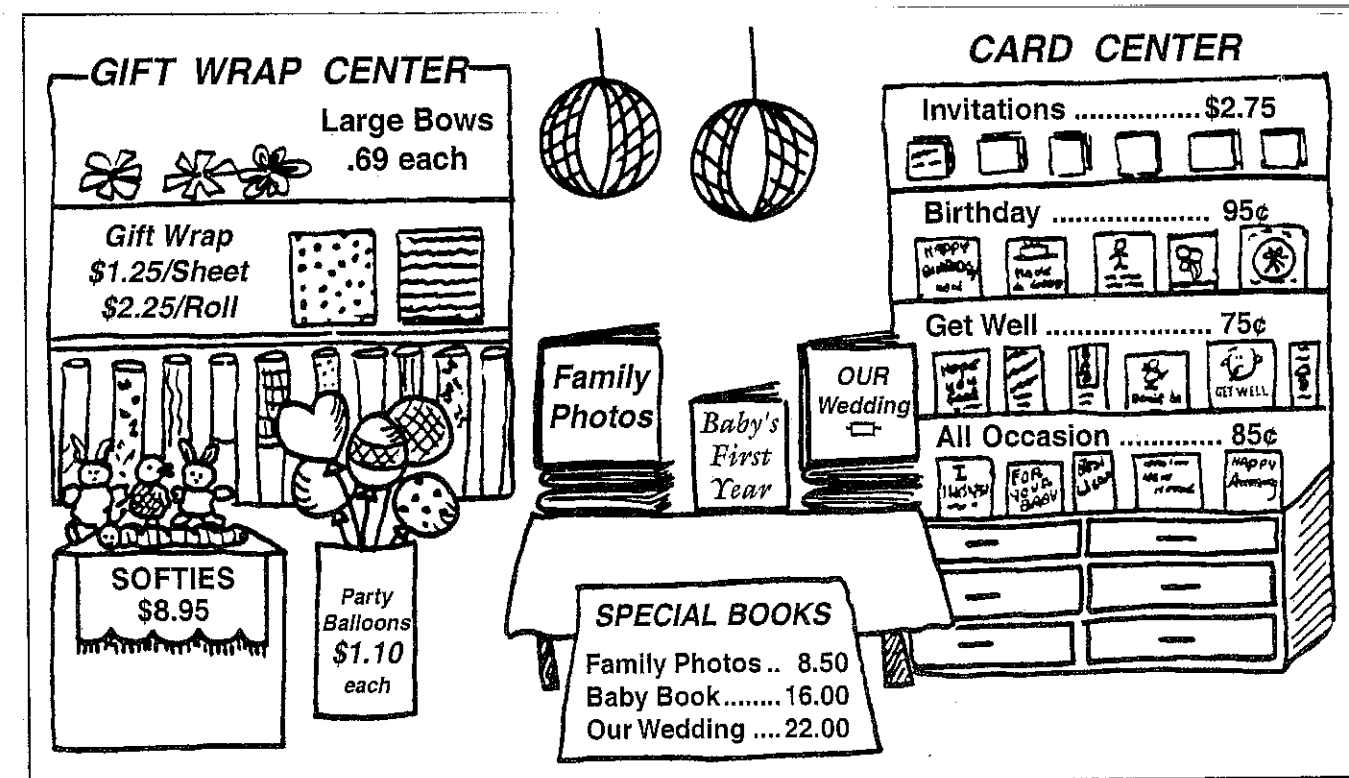
3. How much more does the giant 6-foot screen cost than the 25-inch console TV?

4. The stereo speakers cost \$18.75 each. How much would two speakers cost?

5. Tom bought a VCR and a stereo radio. How much did he pay?

6. You want the stereo radio with headphones. You received \$19 for your birthday. How much more do you need?

Bonus: On the back of this paper, write a word problem of your own about Vic's Video.



1. You are having a party and need invitations. How much will three packages cost?

2. You have a big box to wrap. You need a large roll of wrapping paper and a pretty bow. How much will you have to pay?

3. For a gift to a new baby, you get Baby's First Year book and a greeting card. How much change will you get from \$20.00?

4. The shop has a sale on party balloons. If you buy 6 or more, they give you 15¢ off on each one. How much would 6 cost at this special price?

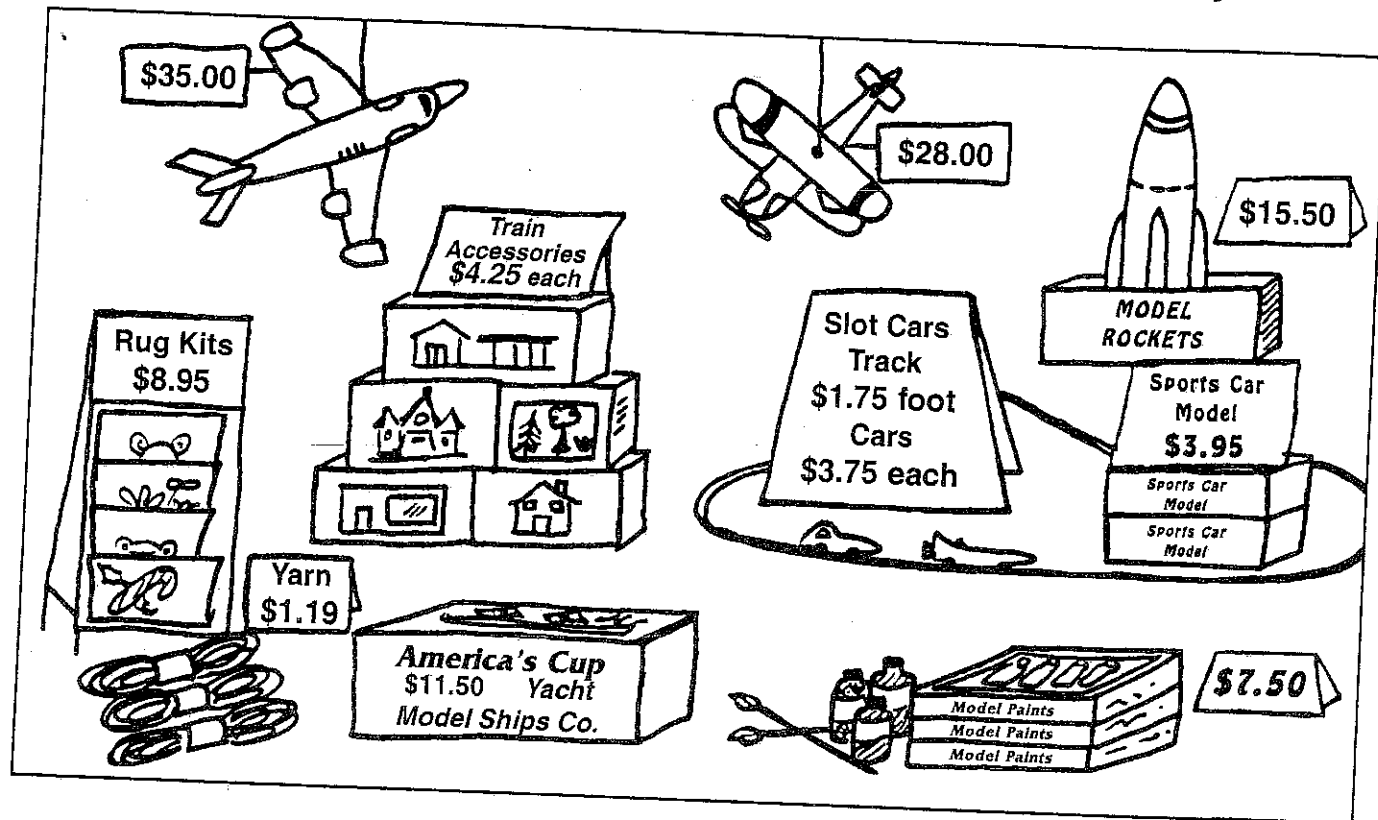
5. Four people in your family have birthdays this month. If you buy a card for each one, how much will it cost?

6. Mrs. Primm works in the card shop 38 hours each week. So far this week she has worked 29 hours. How many more will she work?

Bonus: On the back of this paper, make up your own word problem about Carrie's Cards.

Name _____

Hobby House



1. You bought a rug kit. You needed 3 packages of yarn to finish it. What was the cost for the kit and yarn?

2. How much more does the jet airplane model cost than the two-wing classic model?

3. What would you pay for a sports car model and a set of paints?

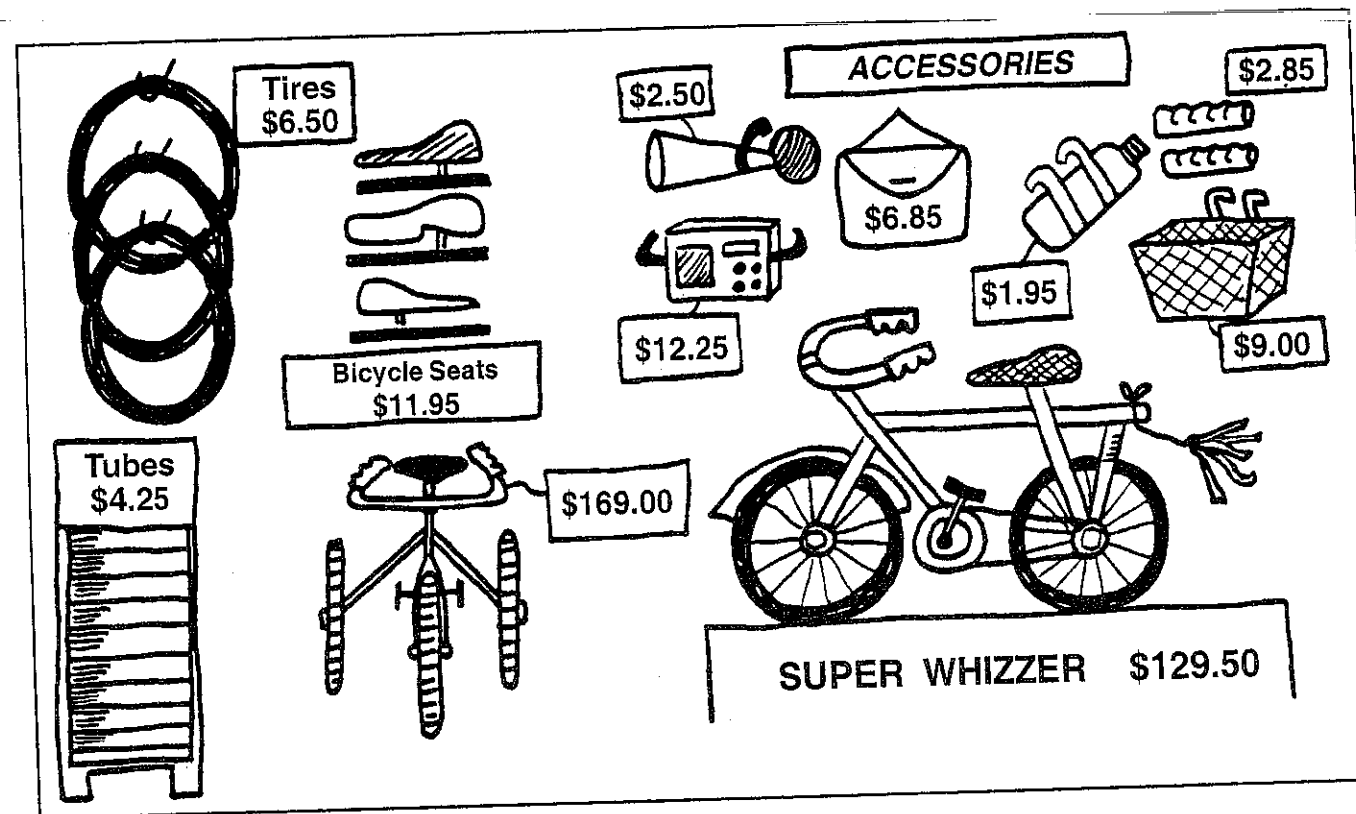
4. You bought a model ship. You gave the clerk a ten and a five-dollar bill. How much change would you get?

5. You are adding on to your slot car set. You buy 6 more feet of track and another race car. How much does it cost?

6. For your birthday, you received a sports car model. You wanted a ship model. If you return the sports car model, how much more must you pay to get the ship?

Bonus: On the back of this paper, write a word problem of your own about the Hobby House.

Name _____



1. You discover a flat tire on your bike. You need a new tube. The bicycle store charges \$1.25 to put in the new tube. How much will it cost to have your flat fixed?

2. Your mom thinks it would be fun to have a 3-wheeler. At the Ace Bike Shop, they cost \$194.50. How much will she save if she buys one from Bill's?

3. To fix up your old bike so you can sell it, you need these things: a new tire, a seat, and handle grips. How much will these things cost?

4. You want to buy a basket for your bike. You have \$6.25. How much more money do you need?

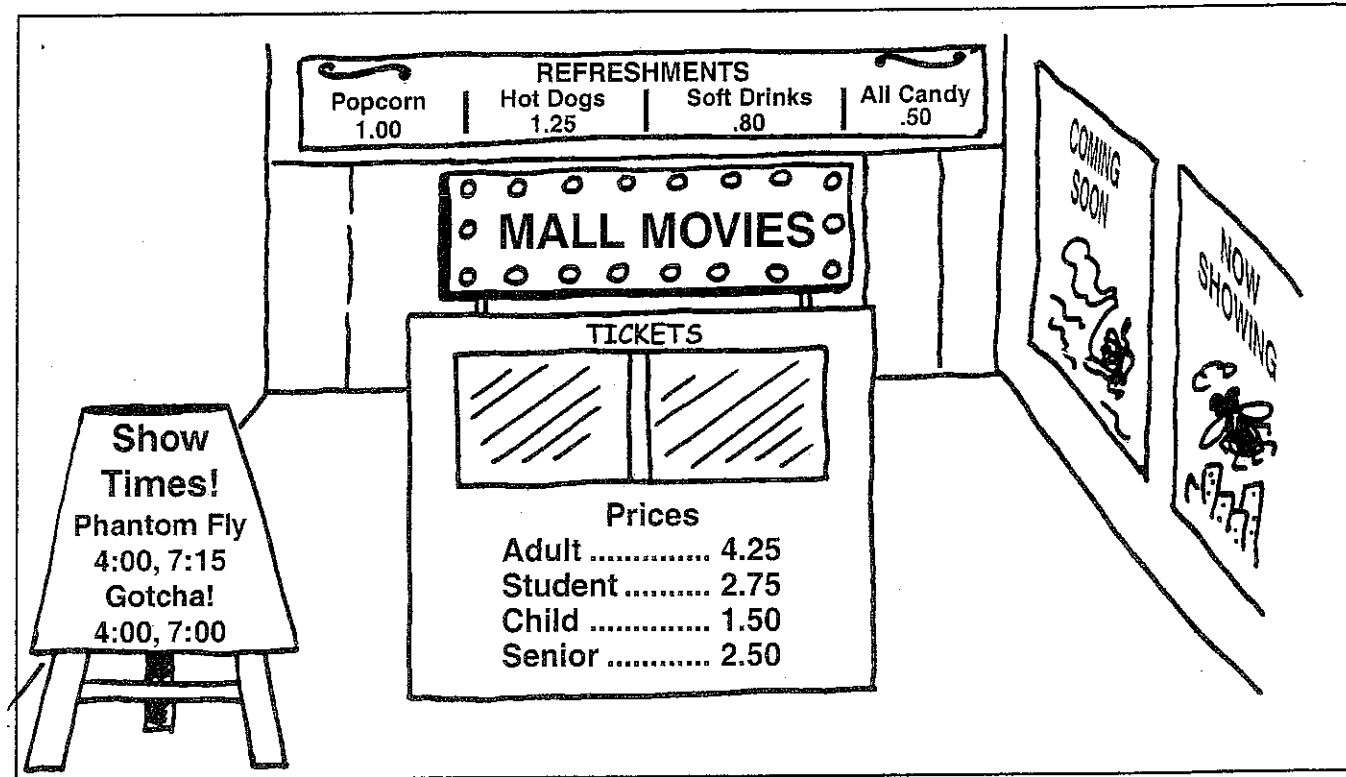
5. You want to get a Super Whizzer. If you make a deposit of \$40, how much would you owe?

6. You buy a portable radio for your bike. You give the clerk \$15. How much is the change?

Bonus: On the back of this paper, make up a word problem of your own about Bill's Bicycles.

Name _____

Mall Movies



1. What would you pay for two student tickets and one child's ticket?

2. If Mr. and Mrs. Grayhair, who are senior citizens, went to the movies and they each had popcorn, how much would it cost them?

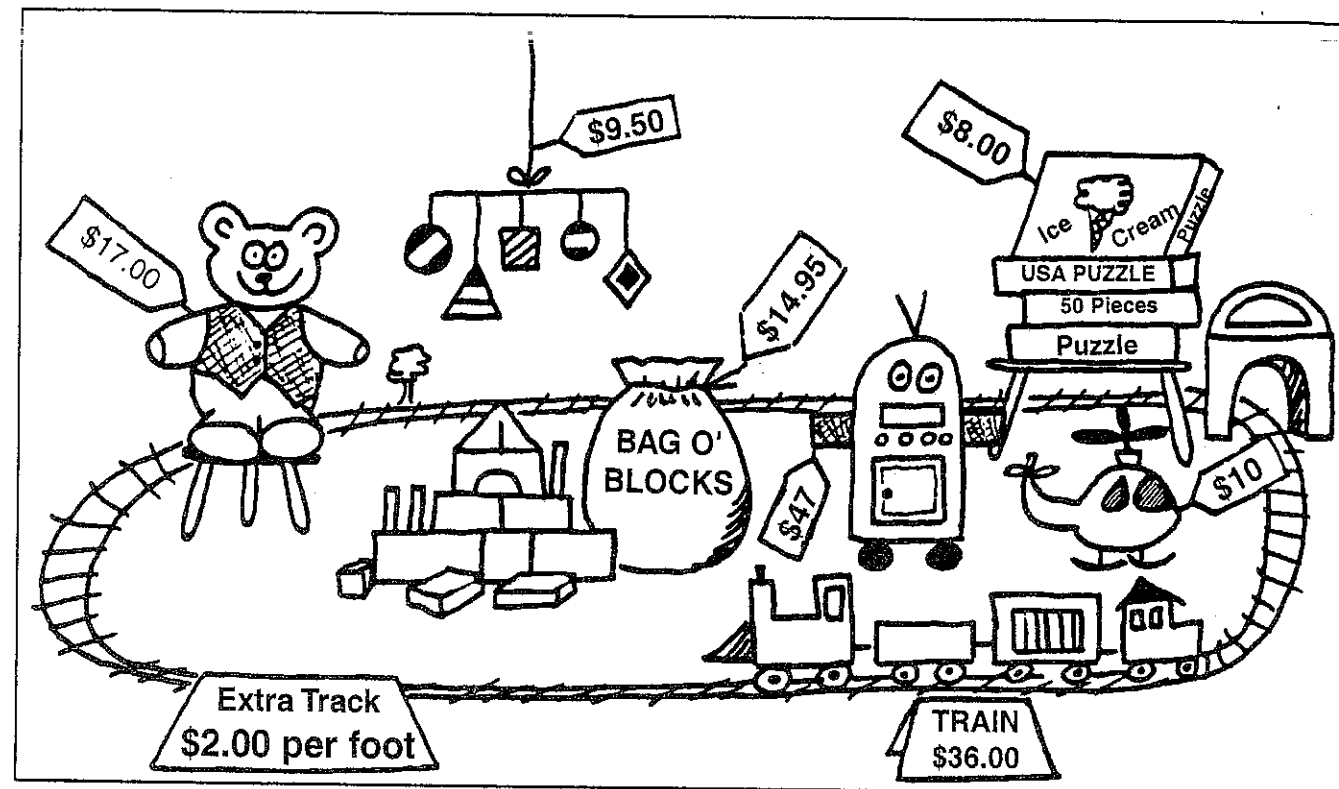
3. How much more is an adult ticket than a child's ticket?

4. You wanted to see *Gotcha!* You got to the theater at 5:30. How long must you wait?

5. If an adult bought a ticket, had a popcorn and a soft drink, how much would it cost?

6. If you gave the ticket person \$5.00 and bought one student and one child's ticket, how much change would you get back?

Bonus: On the back of this paper, make up a word problem of your own about Mall Movies.



1. If you wanted to buy 2 puzzles, how much money would you need?

2. You would like to buy the robot. You have been saving your money and now have \$38.50. How much more must you save?

3. What would it cost to buy the train and 20 feet of track? _____
4. You bought the teddy bear and gave the clerk \$20. How much change should you get?

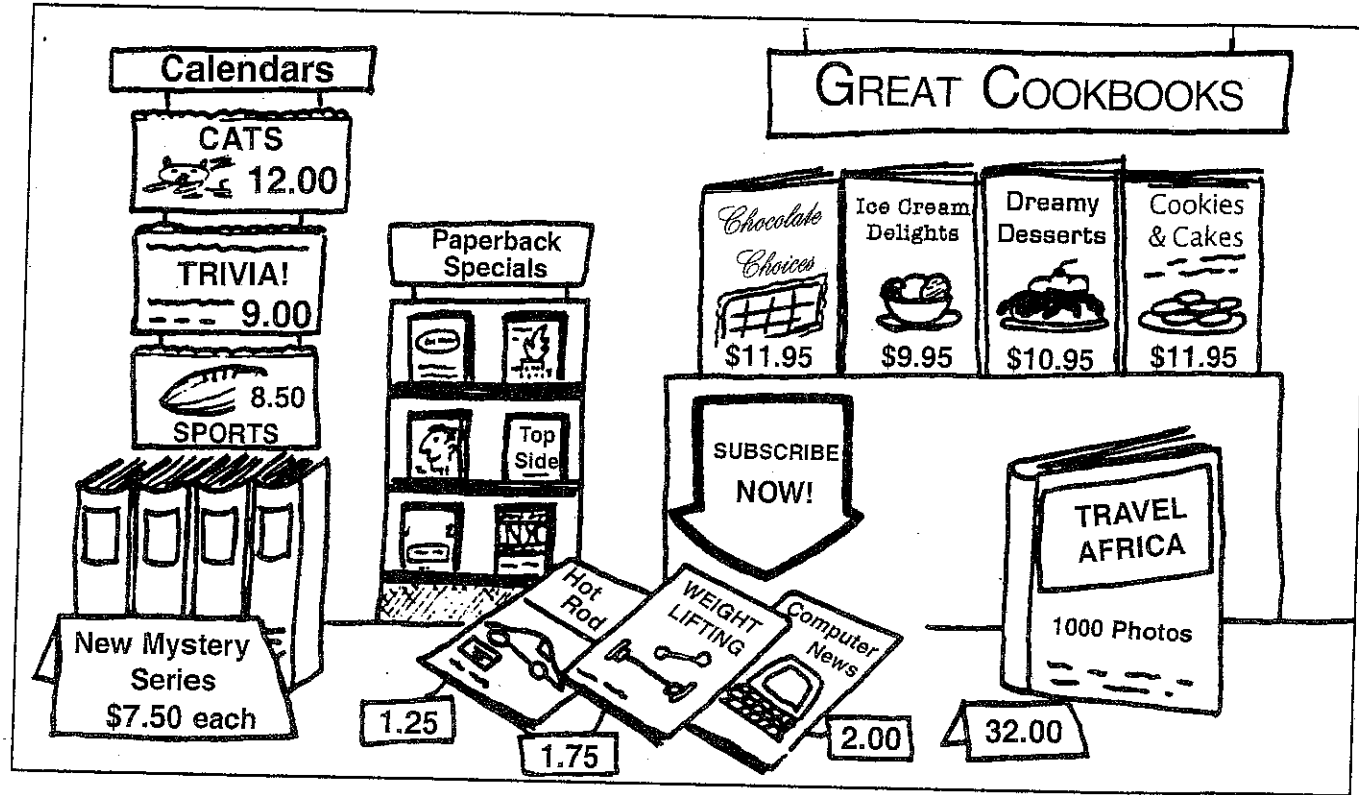
5. How much more do the blocks cost than the mobile? _____
6. You already have a train. You want to buy more track for it. How much would 35 feet of track cost?

7. Which two toys could you buy that would come to a total of \$24.95?

Bonus: On the back of this paper, write your own word problem about Tiny's Toy Town.

Name _____

Readmore Books



1. If you bought 2 mystery books, how much would they cost? _____
 2. A subscription to Hot Rod magazine is \$12 for one year. If you subscribe for 2 years, the cost is \$20. How much do you save by getting a 2-year subscription?

 3. How much more does the CATS calendar cost than the SPORTS calendar?

 4. If you buy the set of 4 mystery books, you get \$5 off the total price. How much would it cost for the set?

 5. If you bought the ice cream cookbook and one copy of *Weight Lifting*, how much would you spend?

 6. Which would cost more — 3 of the mystery books or the *Travel Africa* book?

 7. If you bought the chocolate cookbook, one mystery, and a TRIVIA calendar, what would be the total cost?

- Bonus:** On the back of this paper, write your own word problem about Readmore Books.

Today's Specials
 Turkey Sandwich
 Free Soft Drink
 1.75
 Meatball Sub
 2.20

MENU

Super Sub	3.00
Ham & Swiss	2.70
Roast Beef	2.70
Turkey	1.95
Steak	3.25
Bagel with Cream Cheese	85¢
Coffee	60¢
Tea	60¢
Soda	75¢

Egg Roll 69¢
 Croissants..... 75¢
 Fresh Jam 1.95
 Pickles
 35¢ ea.
 \$1.10

1. For lunch you decide to have an egg roll, a croissant, and an iced tea. How much will it cost?

2. How much would you pay for three dill pickles? _____
3. If you buy the turkey sandwich on special, how much will you save on the sandwich?

4. You buy a steak sandwich and a cup of coffee. You pay with \$5. How much change will you get?

5. For breakfast you order 2 bagels with cream cheese and an orange soda. How much will you pay?

6. You only have \$1.50. You want something to drink and something to eat. Tell two choices you might make and the total cost of each choice.

Bonus: On the back of this paper, write your own word problem for Dither's Deli.

Name _____

Burt's Shirts

Women's T's 7.25

Men's T's 8.50
With Pockets 9.25

Children's T's 4.20

Long-Sleeve T's 10.50

Sweats 13.95

Visors 2.95

Design Prices	
Large Design ..	2.00
Small Design ...	1.25
Sleeve	1.75
Lettering	
Small	15¢ each
Large	22¢ each

1. If you wanted a child's T-shirt with a large butterfly on the front, how much would it cost?

2. Your dad wants a shirt with his initials in large letters on the pocket. His initials are A.L.B, How much will his shirt cost?

3. How much will it cost for the 6 members of your computer club to get short sleeve T-shirts made? Everyone wears the men's size and the computer design is small.

4. Children's sweatshirts cost \$3.00 less than adult sizes. How much do they cost?

5. The ski club wanted to have the words, SKI FOR FUN, put on one sleeve of their sweatshirts. How much would they pay per shirt, just for the small letters to say this?

6. The owner of the shop ordered the following short-sleeved men's shirts: 23 white, 18 red, 7 green, 29 navy blue and 12 yellow. How many did she order in all?

Bonus: On the back of this paper, write your own word problem for Burt's Shirts.



1. You have an aquarium for your fish, but you want some colored gravel. It will take 2 bags. How much will it cost?

2. You want a dog collar and small food dish for your new puppy. How much will they cost?

3. You bought 3 goldfish and a package of food. How much did you pay?

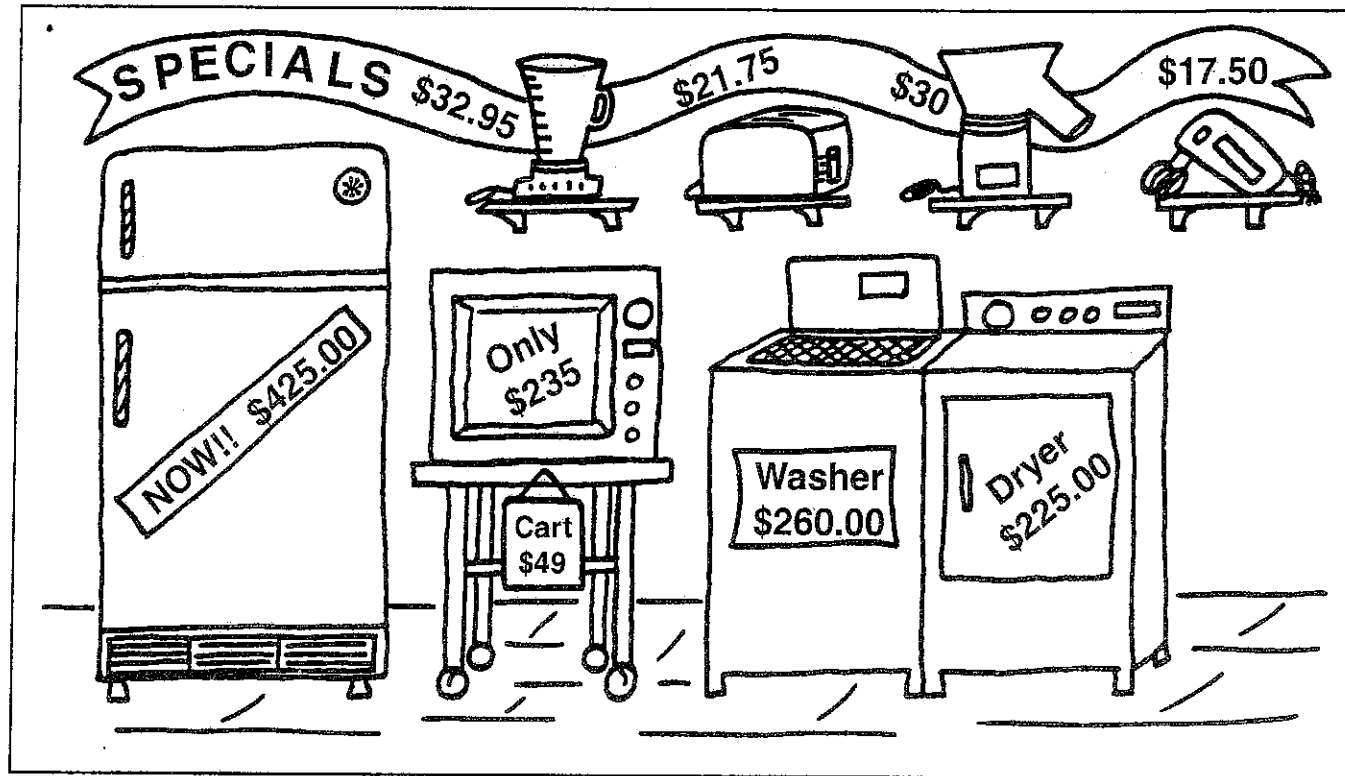
4. Which costs more — a gerbil or a hamster? _____
How much more? _____
5. Your mom lets you buy a kitten. You also got a rubber mouse and a water bowl. How much did Mom pay?

6. How much would three white mice cost? _____
7. If you bought a guinea pig and gave the clerk \$20, how much change would you get?

Bonus: On the back of this paper, write your own word problem about Chet's Pets.

Name _____

Apple's Appliances



1. To buy the refrigerator, you must make a down payment of \$150. How much more would you owe?

2. If you bought the microwave oven and the stand, how much would they cost?

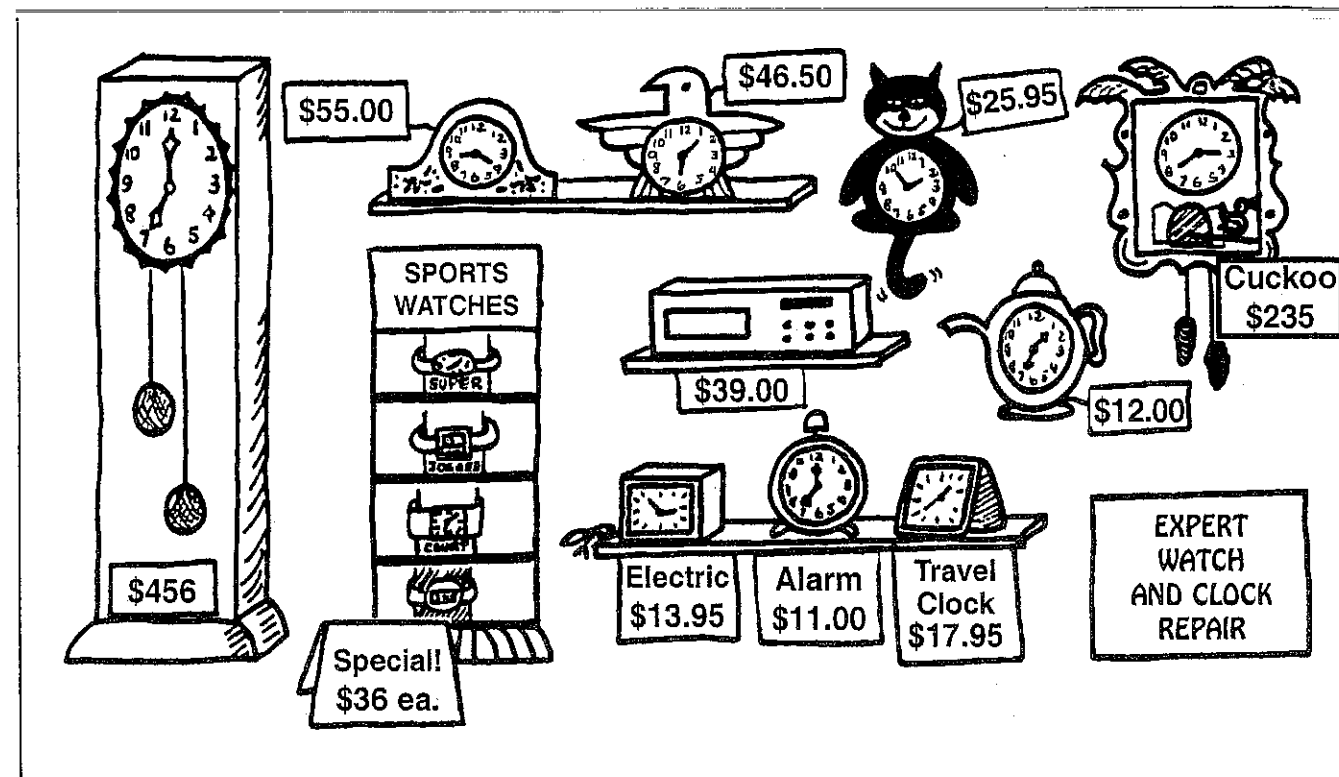
3. The toaster is on sale for \$21.75. It is usually \$26. How much can you save?

4. Mrs. Martin bought a blender and a mixer for her mother. How much did they cost?

5. If you buy a washer and a dryer, the store takes \$50 off the price of the dryer. How much would the two cost then?

6. How much more does the refrigerator cost than the microwave? _____
7. The popcorn popper has a factory rebate. If you mail in the coupon, they will send you \$4.50 cash. How much would you end up paying for the popper?

Bonus: On the back of this paper, write your own word problem about Apple's Appliances.



1. Mr. and Mrs. Chime bought a grandfather clock for their living room. They also paid a \$15.00 delivery charge. How much did they spend?

2. Your dad would like a travel alarm clock. You have saved \$12.50 to buy him one for his birthday. How much more do you need?

3. Your watch quit running. It needs a new battery for \$4.75 and a good cleaning. The total bill comes to \$11.50. How much did they charge for cleaning?

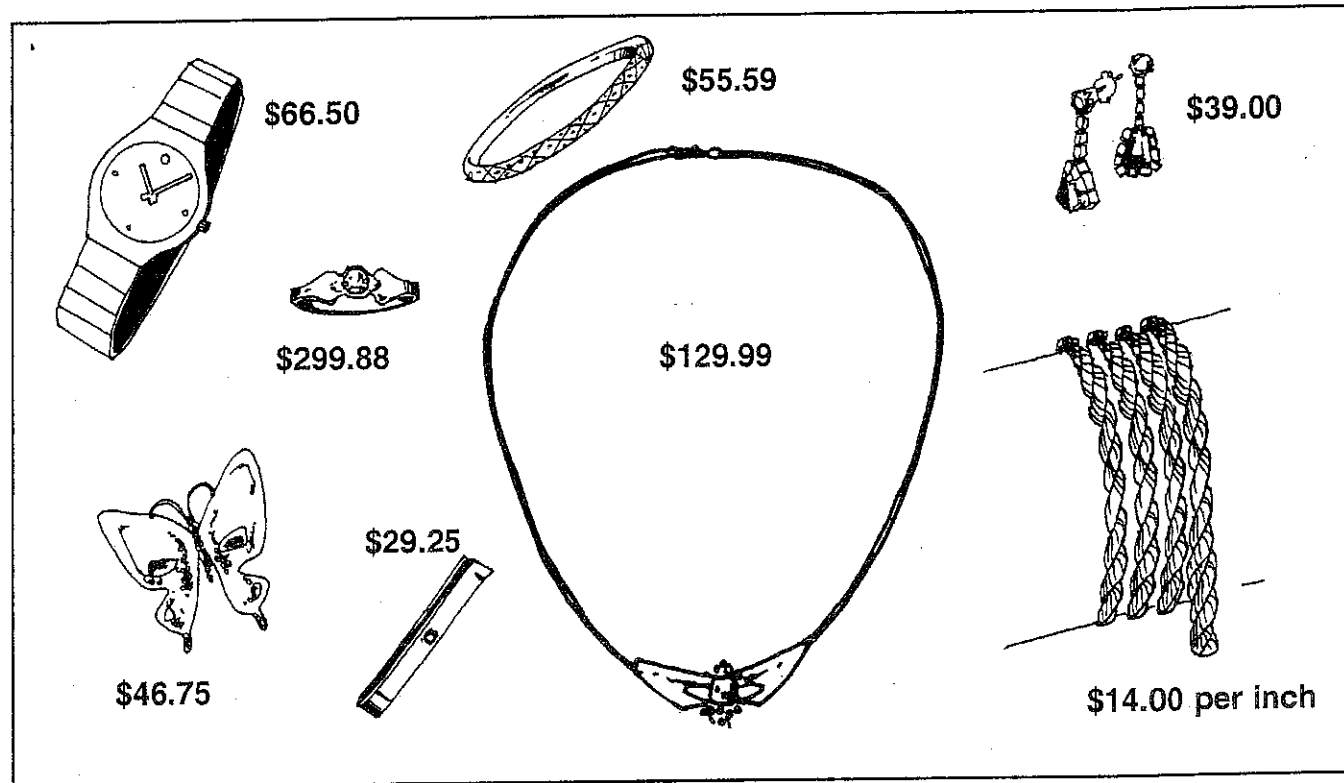
4. You have seen the black cat clock in a catalog. The price is \$16.35 plus \$3.00 shipping and handling. How much would you save by ordering it from the catalog instead of buying it from Cratchit's?

5. Twelve years ago, your Aunt Gertrude bought a cuckoo clock just like the one in the store. She paid \$158 for it. How much more does the clock cost now?

Bonus: On the back of this paper, write your own word problem about Cratchit's Clock store.

Name _____

Janelle's Jewelry



1. You have \$100.00. How much would you have left if you bought the watch and tie clasp?

2. The necklace and bracelet would cost how much?

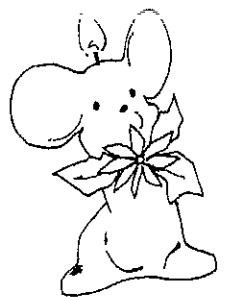
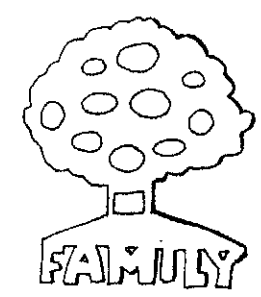
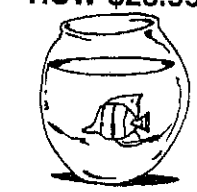
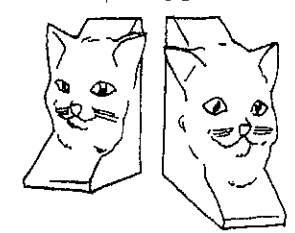



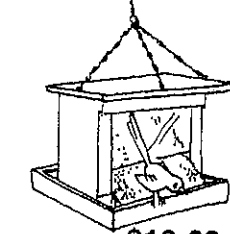
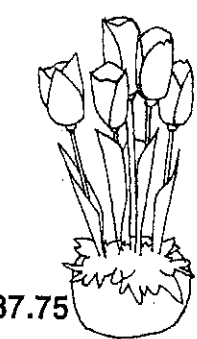
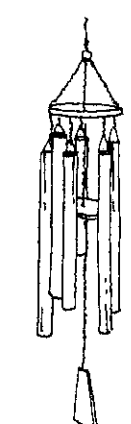
3. The jeweler can make a gold chain in whatever length you want. If you chose a 16-inch chain, how much would you pay for it?

4. The Kelly kids are shopping for a Mother's Day gift. One child has \$11.33, another has \$14.90, and the third child has \$12.77. If they pool their money, what gift can they buy their mom?

5. A man paid cash for the diamond ring. He gave the clerk four \$50 bills, three \$20 bills, two \$10 bills, and four \$5 bills. How much change did he get back?

6. What would be the cost of three butterfly pins? _____

Bonus: On the back of this paper, make up a word problem of your own about the jewelry store.

 \$9.50 ea. 2 for \$17.00	 \$37.75	<p>was \$34.00 now \$28.99</p> 	<p>\$12.88</p> 	 \$8.00
 \$10.80	 ON SALE! \$51.98 Save \$12.02	 \$19.66	 \$37.75	 \$19.95

- Three bird letter openers would cost how much? _____
What would your change be if you paid with two \$20 bills? _____
- The goldfish bowl has been marked down how much?

- You have \$35.00. You want to buy the bird feeder and the wind chimes. How much more money do you need?

- What would be the cost of three mouse candles? _____
- How much more are the silk tulips than the fish bowl? _____
- Two bird sun catchers and a pair of book ends would cost how much?

- What was the price of the telescope before it went on sale?

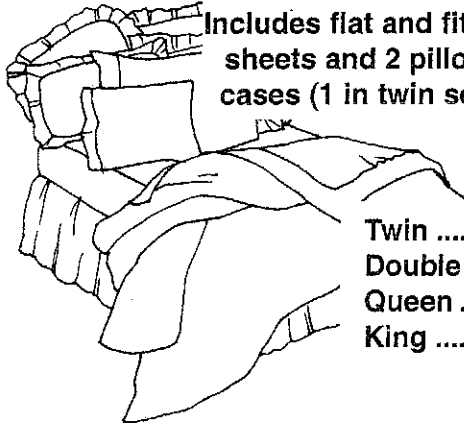
Bonus: On the back of this paper, make up a word problem of your own about the gift store.

Name _____

Bea's Bed and Bath

Sheet Sale

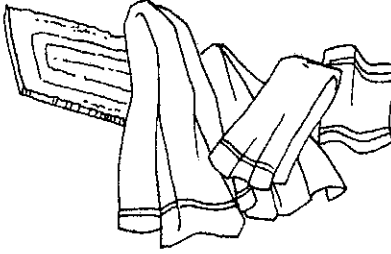
Includes flat and fitted sheets and 2 pillow cases (1 in twin set)



Twin	\$ 65.50
Double	\$ 95.75
Queen	\$139.75
King	\$150.75

Comforters

King	\$179.90
Queen	\$149.90
Double	\$119.90
Twin	\$ 89.50




All towels \$4.00 off regular price!

Bath towel - Reg. \$19.59
Bath towel, super size - Reg. \$25.00
Hand towel - Reg. \$12.35

Washcloth - Reg. \$4.50 - now \$3.25
Bath rug - on sale \$10.00

PILLOWS



\$18.49 \$15.99 \$22.69

1. How much would you have paid for three supersize bath towels at the regular price?
_____ How much at the sale price? _____
2. What is the difference in price between the king-size and twin-size comforters?

3. What would be the cost of a queen-size comforter and a queen-size sheet set?

4. You need four new pillows. You decide to buy neither the least expensive nor the most expensive. How much will your pillows cost?

5. How much can you save by buying a dozen washcloths during the sale?

6. Two each of the regular bath towel, hand towel, and washcloth, and one bath rug would cost how much during the sale?

Bonus: On the back of this paper, make up a word problem of your own about the bed and bath store.

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Shopping Mall Math

Name _____

1. You and your friend go to Chet's Pets. Your friend buys 4 goldfish to add to her fish tank. She paid \$1.65 for each one. You buy 2 cans of fish food at 85¢ each. How much do you pay?

2. Party balloons at Carrie's Cards are \$1.10 each. A family photo book is \$8.50. One birthday card costs 95¢. Three balloons and the photo book would cost how much?

3. Two all-day suckers at The Candy Cane would cost \$2.90. A bag of cinnamon treats is \$2.50. The price for a box of chocolate creams is \$7.50. If you gave the clerk \$10.00 for the suckers and cinnamon treats, how much change would you get back?

4. Jim tried on a green, long-sleeve T-shirt at Burt's Shirts. The price is \$10.50. Chuck will buy a black sweat shirt that costs \$13.95. Jim returned his T-shirt to the rack. Randy bought a visor for \$2.95. How much was spent at Burt's Shirts?

5. Five people stopped at Dither's Deli for lunch. A super sub is \$3.00. A turkey sandwich is \$1.95. Ham and Swiss is \$2.70. Two people ordered subs, one ordered ham and Swiss, and two ordered turkey. Together, the two subs cost how much more than the two turkey sandwiches?

6. Cathy went to Computer Corner. She really wants the \$169.00 printer. She would also like to have the computer desk that costs \$129.00. So far, she has saved \$121.85. How much more does she need to get the printer?

7. The owner of Sue's Shoes carries 86 different styles of shoes. Last week 66 pairs of sandals costing \$15.50 were sold. There are still 35 pairs of the same style on the shelves. How many pairs were for sale at the beginning of last week?

8. House plants at Franny's Flowers are \$11.95 each. Mrs. Taylor's house has 12 rooms. She buys a half dozen plants. How much does she spend?

Name _____

1. At the Hobby House, you bought two different train accessories for \$4.25 each. There were five accessories to choose from. You paid for your purchase with a \$20 bill. How much change did you get?

2. A refrigerator at Apple's Appliances costs \$425.00. A washer is \$260.00, and a dryer is \$225.00. For now Mrs. Harper will buy the appliances she needs to do her laundry. How much will they cost?

3. Tony stopped at Ice Cream Island for a \$1.25 large scoop of vanilla ice cream with a chocolate dip for 25¢ more. He would have liked a fudge sundae for \$2.65 but didn't have enough money. How much did Tony pay for his ice cream?

4. Brian needs a new tennis racket so he went to Shorty's Sports. There was one for \$17.00, another for \$23.95, and another for \$65.25. A can of balls costs \$2.80. What is the difference in price between the cheapest and most expensive tennis racket?

5. Cool Clothes has socks for \$1.50 a pair. Belts are \$7.95 each. Sweaters are on sale for \$12.95. Jenny bought three pairs of socks and a red sweater. How much did she spend?

6. Notebooks are \$6.25 each at Dale's Drugstore. A package of notebook paper is \$3.98. Pens are 39¢ each and a pencil costs 13¢. You need the notebook and paper. You also decide to buy two pencils. What is your total bill?

7. Today Mr. Baxter purchased a deluxe camera at Cal's Cameras. The price was \$54.00. He plans to go back next week to buy a \$19.95 junior camera for his son. Film is \$3.60 a box. He bought two boxes for his new camera. How much did he spend today?

8. A Super Whizzer bike sells for \$129.50 at Bill's Bicycles. You have \$150.00. A bike radio costs \$12.25, a horn is \$2.50, and a water bottle with clamps is \$1.95. If you buy the bike, radio, and water bottle, how much money will you have left?

Name _____

1. Two friends ate at Slim's Salad Bar. Pam had the spinach salad that cost \$4.00. All drinks are 55¢. Laura had the chicken salad. It cost \$1.45 less than Pam's salad. She also had a cup of soup for \$1.10. How much did each girl's meal cost?

Pam _____ Laura _____

2. Slot cars cost \$3.75 each at Hobby House. The price for track is \$1.75 a foot. How much did Cal pay for eight feet of track?

3. Ticket prices at Mall Movies are \$4.25 for adults, \$2.75 for students, \$1.50 for kids under 12, and \$2.50 for seniors. Twelve-year-old Sara and her 70-year-old grandma went to a movie. How much more did Sara's ticket cost than her grandma's?

4. The price of a book called Travel Africa is \$32.00 at Readmore Books. Mystery books are \$7.50 each. A Dreamy Desserts cookbook is \$10.95. Three mystery books would cost how much less than one Africa book?

5. Lisa received \$20.00 for her birthday. She is now 10 years old. If she buys a kitten at Chet's Pets for \$14.00 and a toy mouse for \$1.95, how much money will she have left?

6. Mr. Hayes went to Janelle's Jewelry to buy a gift for his wife. He thinks she would like the bracelet that costs \$55.59. Or maybe the earrings priced at \$39.00. He finally buys a butterfly pin for \$46.75 and the earrings. How much does he spend?

7. Sports watches at Cratchit's Clocks are on sale for \$36 each. The regular price is \$41.99. Travel clocks are \$17.95 each and a clock radio is \$39.00. How much would you save if you bought three sports watches now?

8. Gifts Galore has wind chimes for \$19.95 each. A bird feeder costs \$19.66. You have two \$5 bills, 3 \$1 bills, 6 quarters, 2 dimes, and 5 nickels. How much money do you have?

Name _____

1. Cathy went to Bea's Bed and Bath to buy a new comforter for her bed. It cost her \$149.90. Her old comforter, for which she paid \$119.00, was looking worn. She also bought sheets for \$139.75. How much was charged to her credit card?

2. Peter picked out two hanging plants at Franny's Flowers. They each cost \$16.50. He also priced pots. They were \$6.00 for large and \$3.00 for small. He will buy some another time. Peter paid with a \$50 bill. What was his change?

3. A giant 6-foot-screen TV at Vic's Video is now \$850.00. That is \$195.00 less than the original price. If it doesn't sell soon, Vic will reduce the price by another \$75.00. Then how much will the giant TV cost?

4. You are invited to a birthday party. You go to Tiny's Toy Town to buy a gift. A train set would be nice but it costs \$36.00 and you have \$20.00. So you buy a helicopter for \$10 and a puzzle for \$8. How much more money would you have needed to buy the train set?

5. Pickles are 35¢ each at Dither's Deli. Egg rolls are 69¢ for one. A bagel with cheese is 85¢. Croissants are 75¢ each. You buy one each of everything except an egg roll, which you don't like. How much do you pay?













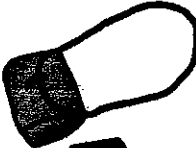











6. Stock is running low at Sue's Shoes. She orders 3 dozen pairs of hiking boots, 2 dozen pairs of sandals, and 38 pairs of joggers. The hiking boots sell for \$32.50. Altogether how many pairs of shoes will Sue receive?

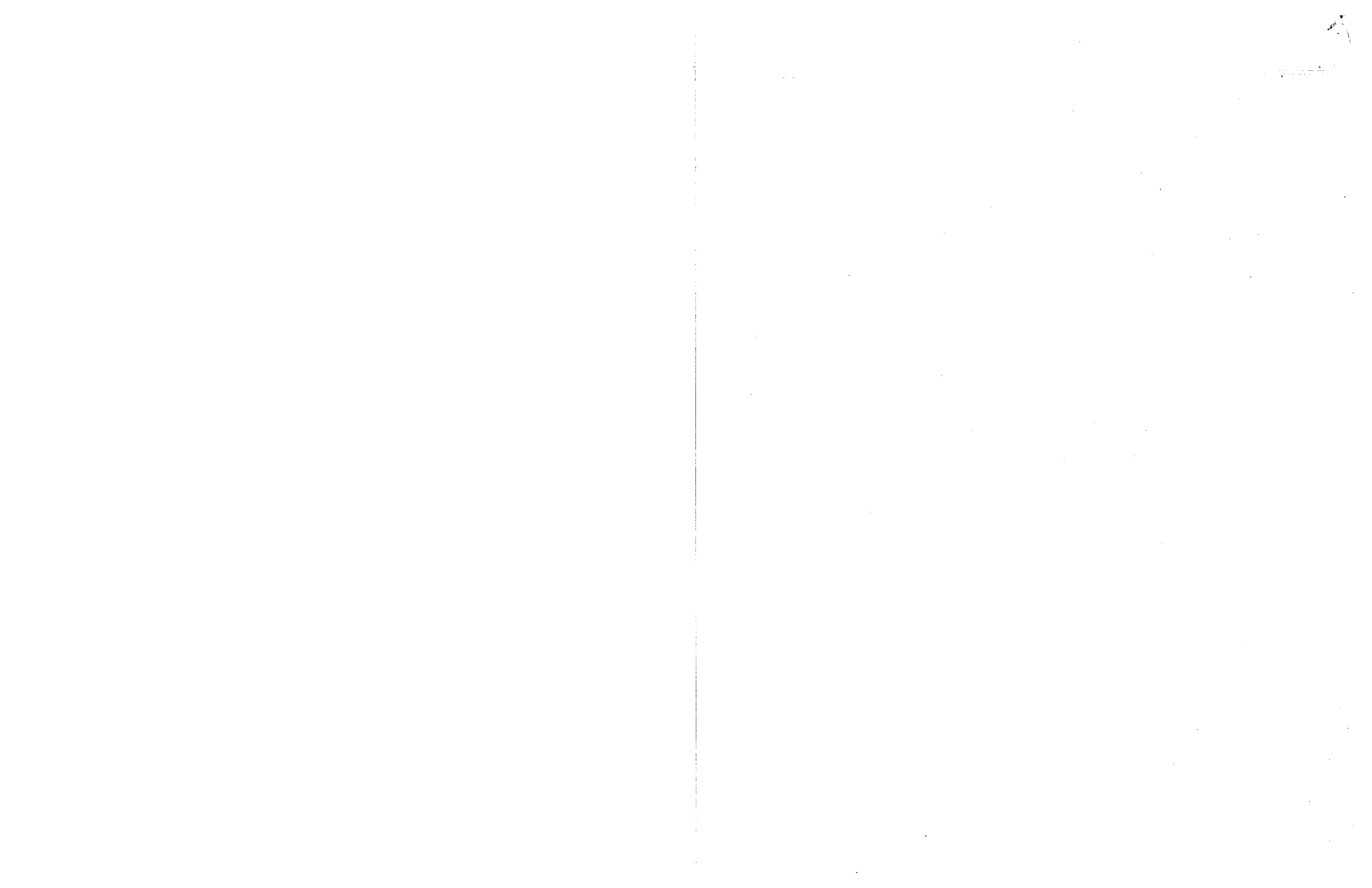
7. Mrs. French buys her knitting yarn at the Hobby House. She needs 8 skeins of blue yarn and 7 skeins of yellow yarn for a sweater. She also needs 5 skeins of red and 2 of white for a vest. Each skein costs \$1.19. How many skeins of yarn does Mrs. French need?

8. Fred and Charley went to Mall Movies to see Phantom Fly. The movie starts at 4:00. They got there 20 minutes early. Each boy paid \$2.75 for a ticket. They both bought popcorn for \$1.00. What time did they arrive at the theater?

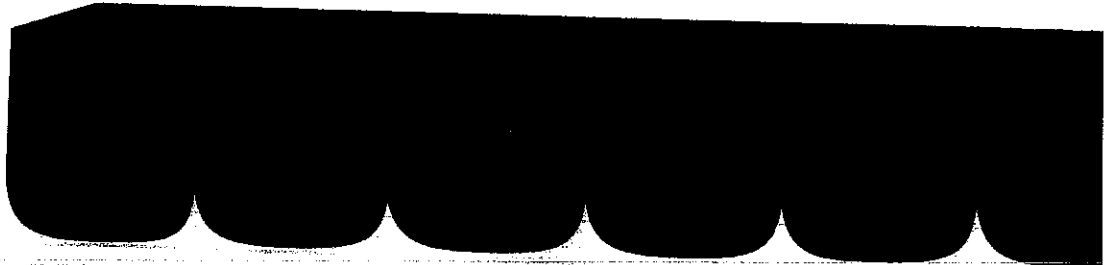
Department store Math














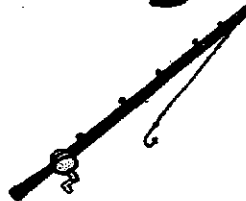










PRICE LIST

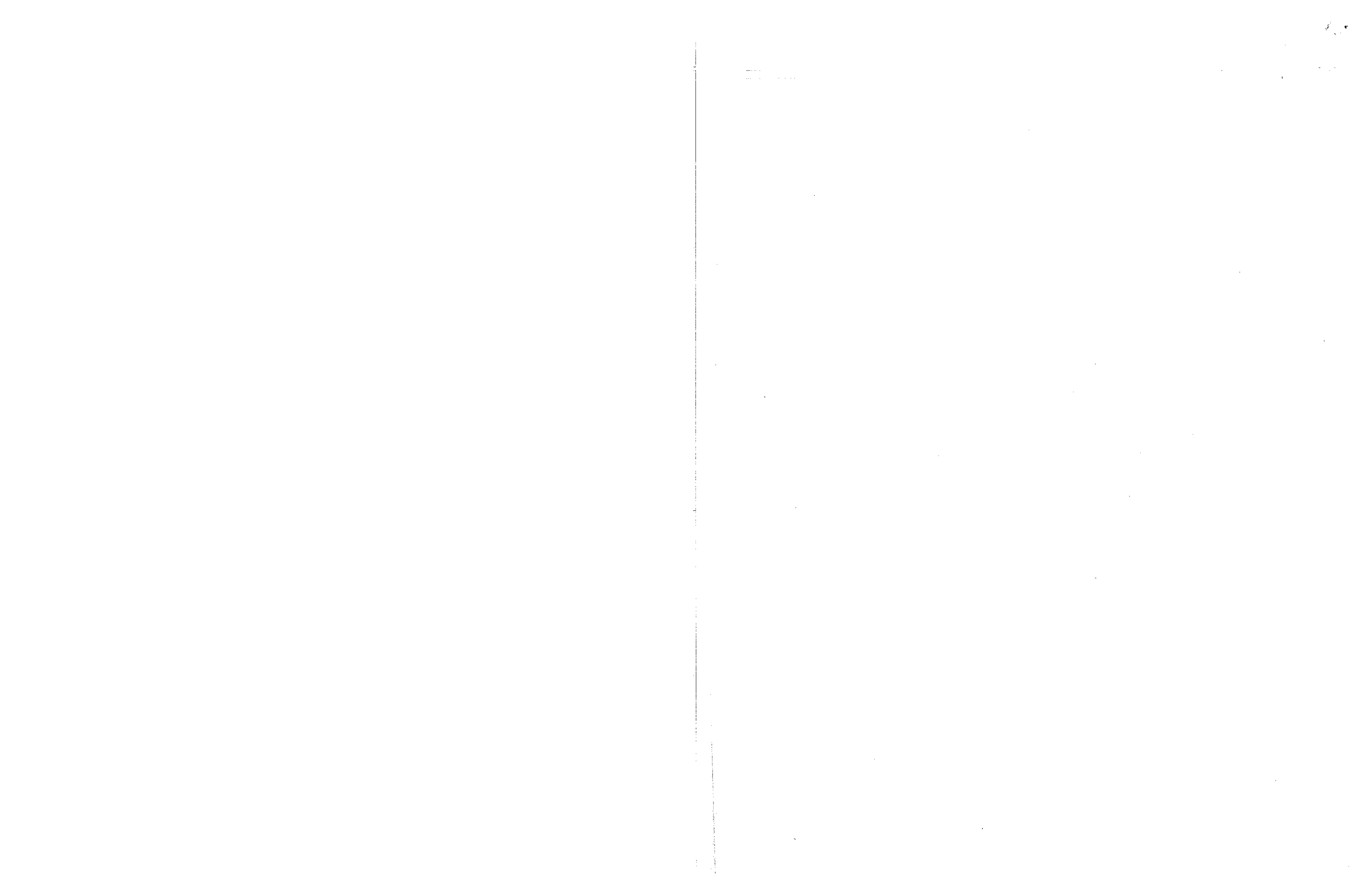
	Jump rope \$1.25		Skateboard \$10.49
	Kite \$2.49		Skirt \$8.44
	Mittens \$4.99		Sneakers \$11.00
	Necklace \$6.00		Socks \$1.50
	Necktie \$7.50		Sunglasses \$3.29
	Perfume \$6.00		Sweater \$8.77
	Purse \$10.00		Swimsuit-boy's \$6.44
	Radio \$13.75		Swimsuit-girl's \$9.44
	Sandals \$3.50		Tennis racket \$11.00
	Pail & Shovel \$2.29		T-shirt \$4.95
	Shirt \$7.99		Wallet \$6.05
	Shorts \$3.77		Watch \$3.75



PRICE LIST

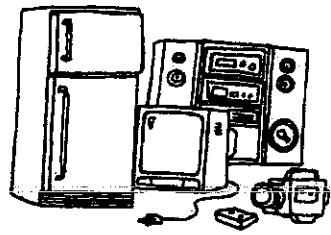














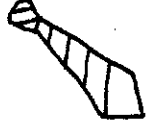





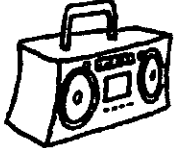



	Backpack.....\$7.50		Coffee mug.....\$3.50
	Baseball cap.....\$8.50		Cookie jar.....\$9.90
	Baseball glove.....\$25.00		Crayons.....\$2.29
	Basket.....\$3.49		Doll.....\$8.49
	Basketball.....\$12.00		Dress.....\$10.98
	Beach towel.....\$3.98		Earrings.....\$3.00
	Bear (stuffed).....\$4.50		Fishing pole.....\$9.25
	Blouse.....\$7.49		Frisbee.....\$1.60
	Book.....\$4.50		Golf balls.....\$3.75
	Bracelet.....\$3.00		In-line skates.....\$34.00
	Camera.....\$7.49		Jacket.....\$14.35
	Coloring book.....		



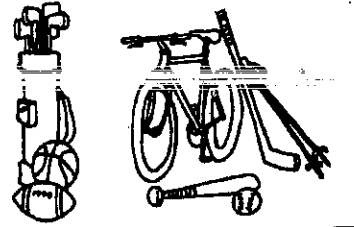
Name _____

Use the price list. Find the price of each item.



- | | | | | | |
|-----|---|----------|-----|--|----------|
| 1. |  | \$ _____ | 12. |  | \$ _____ |
| 2. |  | \$ _____ | 13. |  | \$ _____ |
| 3. |  | \$ _____ | 14. |  | \$ _____ |
| 4. |  | \$ _____ | 15. |  | \$ _____ |
| 5. |  | \$ _____ | 16. |  | \$ _____ |
| 6. |  | \$ _____ | 17. |  | \$ _____ |
| 7. |  | \$ _____ | 18. |  | \$ _____ |
| 8. |  | \$ _____ | 19. |  | \$ _____ |
| 9. |  | \$ _____ | 20. |  | \$ _____ |
| 10. |  | \$ _____ | 21. |  | \$ _____ |
| 11. |  | \$ _____ | 22. |  | \$ _____ |

Name _____



Use the price list. Find the price of each item.

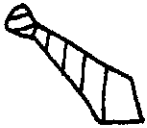















- | | | | |
|----------------------|----------|------------------|----------|
| 1. Wallet | \$ _____ | 12. Sneakers | \$ _____ |
| 2. Backpack | \$ _____ | 13. Bracelet | \$ _____ |
| 3. Skirt | \$ _____ | 14. Doll | \$ _____ |
| 4. Camera | \$ _____ | 15. Jeans | \$ _____ |
| 5. Coloring book | \$ _____ | 16. Fishing pole | \$ _____ |
| 6. Swimsuit (girl's) | \$ _____ | 17. Blouse | \$ _____ |
| 7. Jump rope | \$ _____ | 18. Sunglasses | \$ _____ |
| 8. T-shirt | \$ _____ | 19. Frisbee | \$ _____ |
| 9. In-line skates | \$ _____ | 20. Sweater | \$ _____ |
| 10. Dress | \$ _____ | 21. Basketball | \$ _____ |
| 11. Mittens | \$ _____ | 22. Skateboard | \$ _____ |

Name _____

ADDITION - 2 items

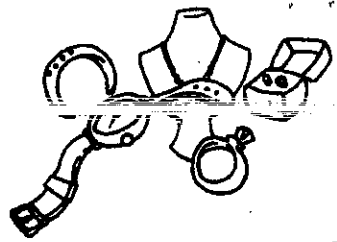


Use the price list. Find the total cost.





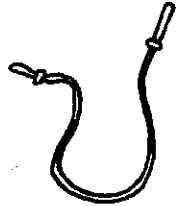

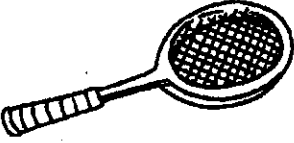




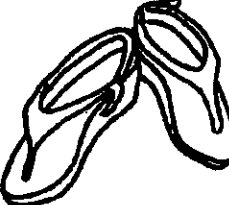




<p>1.  \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>	<p>5.  \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>
<p>2.  \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>	<p>6.  \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>
<p>3.  \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>	<p>7.  \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>
<p>4.  \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>	<p>8.  \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>

Name _____

ADDITION - 2 Items

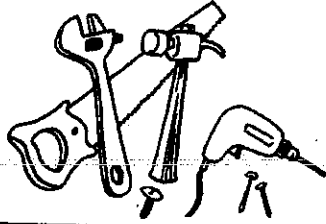


Use the price list. Find the total cost.



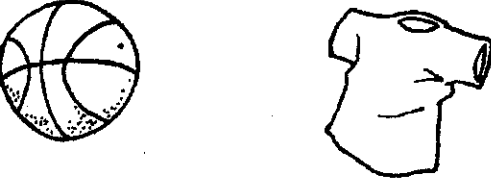


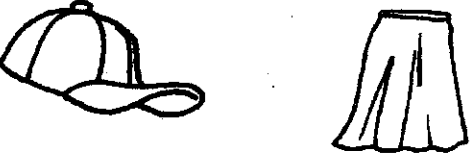



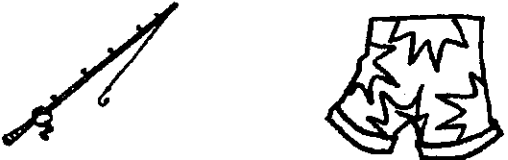
1.   \$ _____	5.   \$ _____
2.   \$ _____	6.   \$ _____
3.   \$ _____	7.   \$ _____
4.   \$ _____	8.   \$ _____

Name _____

ADDITION - 2 Items

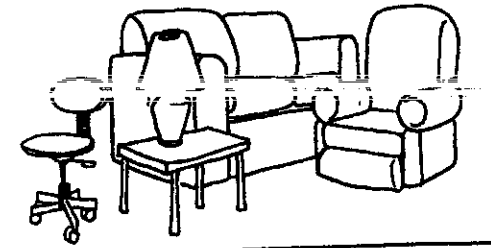


Use the price list. Find the total cost.

1.  \$ _____	6.  \$ _____
2.  \$ _____	7.  \$ _____
3.  \$ _____	8.  \$ _____
4.  \$ _____	9.  \$ _____
5.  \$ _____	10.  \$ _____

Name _____

ADDITION - 2 Digits





Use the price list. Solve each problem.

1. One  and one  cost \$ _____


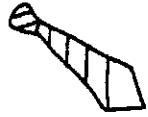
2. One  and one  cost \$ _____

3. One  and one  cost \$ _____

4. One  and one  cost \$ _____

5. One  and one  cost \$ _____

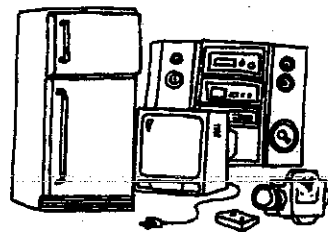
6. One  and one  cost \$ _____

7. One  and one  cost \$ _____


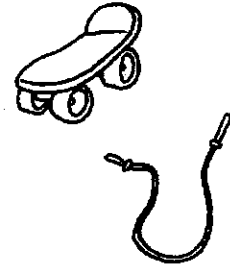
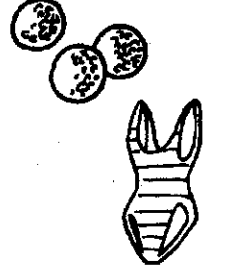
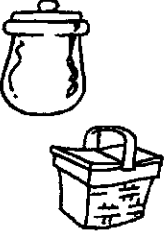
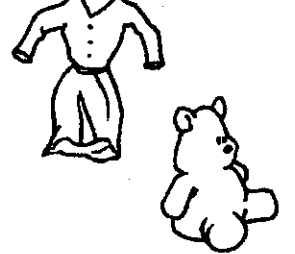

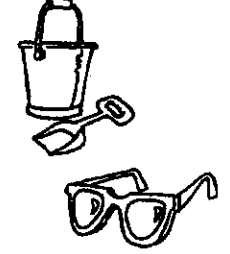

8. One  and one  cost \$ _____

Name _____

ADDITION - 2 items

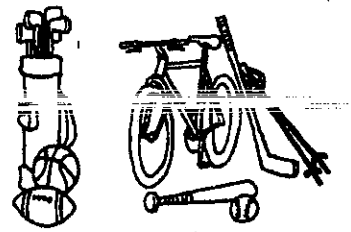


Use the price list. Find the total cost.



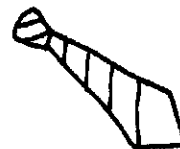
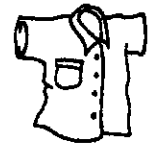



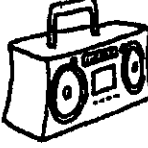



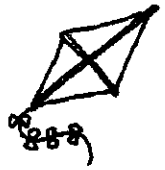








<p>1.  \$ _____ \$ _____ Total \$ _____</p>	<p>5.  \$ _____ \$ _____ Total \$ _____</p>
<p>2.  \$ _____ \$ _____ Total \$ _____</p>	<p>6.  \$ _____ \$ _____ Total \$ _____</p>
<p>3.  \$ _____ \$ _____ Total \$ _____</p>	<p>7.  \$ _____ \$ _____ Total \$ _____</p>
<p>4.  \$ _____ \$ _____ Total \$ _____</p>	<p>8.  \$ _____ \$ _____ Total \$ _____</p>

Name _____

ADDITION - 2 Items



Use the price list. Find the total cost.



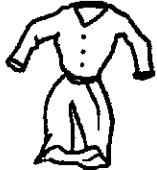






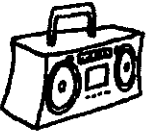






1.   \$ _____	6.   \$ _____
2.   \$ _____	7.   \$ _____
3.   \$ _____	8.   \$ _____
4.   \$ _____	9.   \$ _____
5.   \$ _____	10.   \$ _____

Name _____

ADDITION - 2 Items

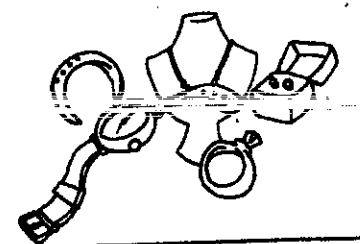


Use the price list. Find the total cost.





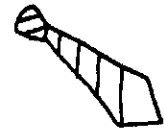




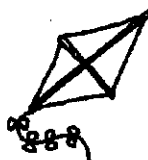


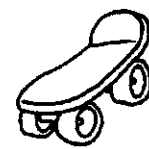



<p>1.  \$ _____  \$ _____ Total \$ _____</p>	<p>5.  \$ _____  \$ _____ Total \$ _____</p>
<p>2.  \$ _____  \$ _____ Total \$ _____</p>	<p>6.  \$ _____  \$ _____ Total \$ _____</p>
<p>3.  \$ _____  \$ _____ Total \$ _____</p>	<p>7.  \$ _____  \$ _____ Total \$ _____</p>
<p>4.  \$ _____  \$ _____ Total \$ _____</p>	<p>8.  \$ _____  \$ _____ Total \$ _____</p>

Name _____

ADDITION - 2 Items

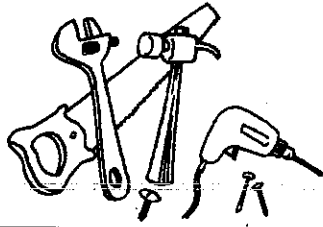


Use the price list. Solve each problem.



















1. One  and one  cost \$ _____
2. One  and one  cost \$ _____
3. One  and one  cost \$ _____
4. One  and one  cost \$ _____
5. One  and one  cost \$ _____
6. One  and one  cost \$ _____
7. One  and one  cost \$ _____
8. One  and one  cost \$ _____

Name _____

ADDITION - 3 items

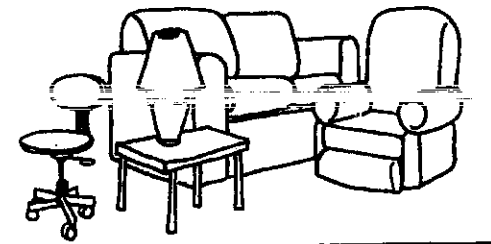


Use the price list. Find the total cost.


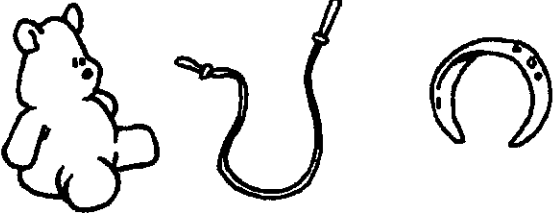
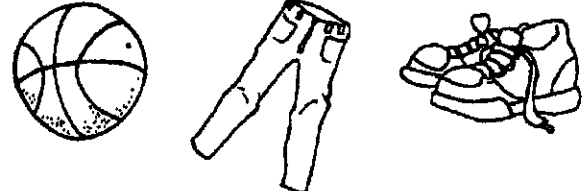

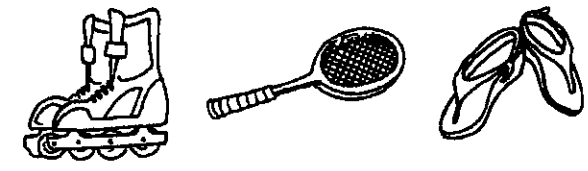
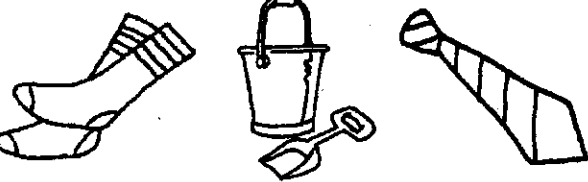

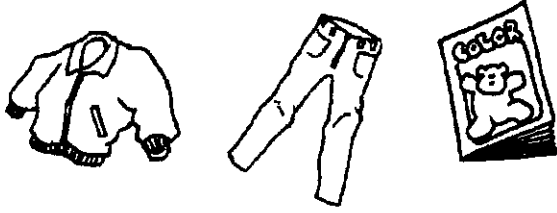
<p>1.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>	<p>4.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>
<p>2.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>	<p>5.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>
<p>3.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>	<p>6.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>

Name _____

ADDITION - 3 Items

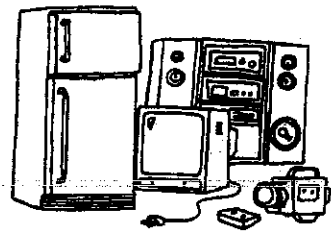


Use the price list. Find the total cost.

1.  \$ _____	5.  \$ _____
2.  \$ _____	6.  \$ _____
3.  \$ _____	7.  \$ _____
4.  \$ _____	8.  \$ _____

Name _____

ADDITION - 3 Items



Use the price list. Solve each problem.

1. Sally bought



How much in all?

\$ _____

2. What is the total cost of



? \$ _____

3. Mrs. Baker bought



How much did she spend?

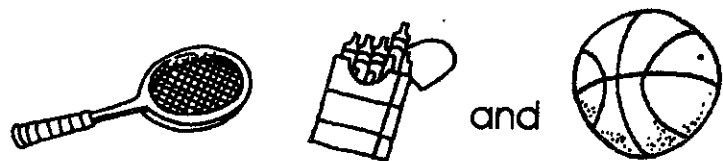
\$ _____

4. How much money do you need to buy



? \$ _____

5. Nick bought



How much did he spend?

\$ _____

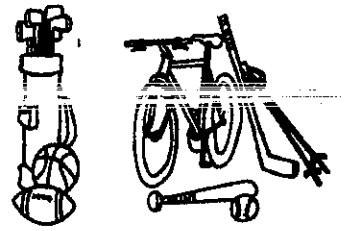
6. How much for



? \$ _____

Name _____

ADDITION - 3 Items



Use the price list. Find the total cost.


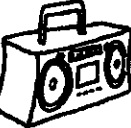
















1. baseball cap \$ _____ jump rope \$ _____ purse \$ _____ Total \$ _____	4. basketball \$ _____ sunglasses \$ _____ coffee mug \$ _____ Total \$ _____
2. beach towel \$ _____ tennis racquet \$ _____ baseball glove \$ _____ Total \$ _____	5. in-line skates \$ _____ dress \$ _____ bracelet \$ _____ Total \$ _____
3. sneakers \$ _____ swimsuit (boy's) \$ _____ coloring book \$ _____ Total \$ _____	6. necklace \$ _____ socks \$ _____ crayons \$ _____ Total \$ _____

Name _____

ADDITION - 3 items

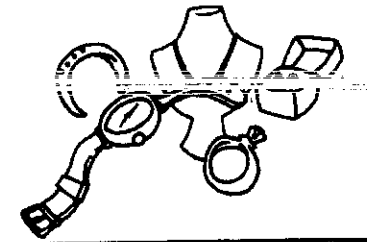


Use the price list. Find the total cost.


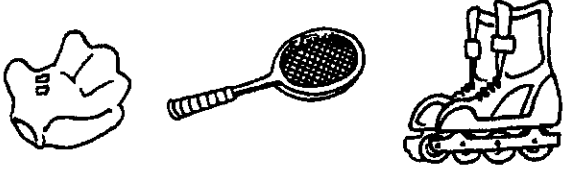
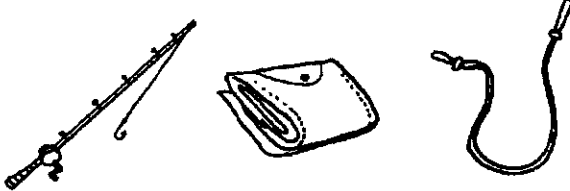



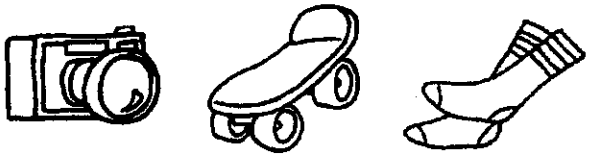

<p>1.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>	<p>4.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>
<p>2.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>	<p>5.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>
<p>3.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>	<p>6.  \$ _____  \$ _____  \$ _____ Total \$ _____</p>

Name _____

ADDITION - 3 Items

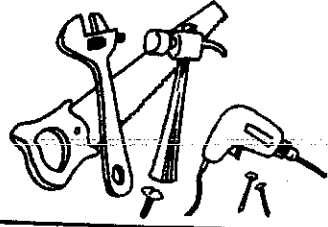


Use the price list. Find the total cost.

1.  \$ _____	5.  \$ _____
2.  \$ _____	6.  \$ _____
3.  \$ _____	7.  \$ _____
4.  \$ _____	8.  \$ _____

Name _____

ADDITION - 3 items



Use the price list. Solve each problem.

1. Beth bought a necklace, earrings, and a dress.
How much did she spend? \$ _____

2. Josh bought his dad a necktie, a book, and a pair of socks for his birthday. What was the total cost? \$ _____

3. How much would you need to buy a camera, a kite, and a pair of sneakers? \$ _____

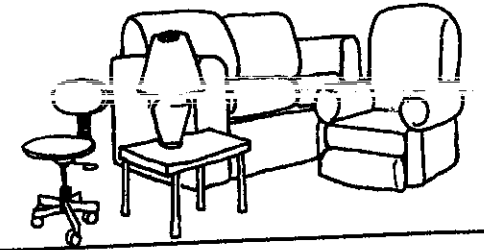
4. Sammy asked his mom for crayons, a coloring book, and a kite. What is the total cost? \$ _____

5. Mrs. Young bought a girl's swimsuit, a pair of sandals, and a beach towel. How much? \$ _____

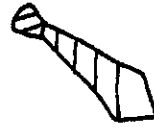


6. What is the total cost for a baseball glove, a T-shirt, and a baseball cap? \$ _____

Name _____

ADDITION 3 items





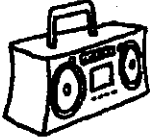
Use the price list. Solve each problem.




1.   and  cost \$ _____

2.   and  cost \$ _____




3.   and  cost \$ _____

4.   and  cost \$ _____

5.   and  cost \$ _____

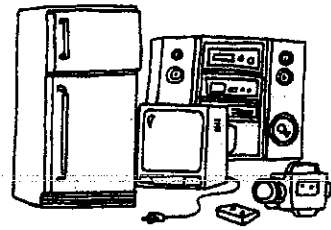
6.   and  cost \$ _____

7.   and  cost \$ _____





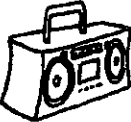











8.   and  cost \$ _____

Name _____

ADDITION - 2 & 3 Items

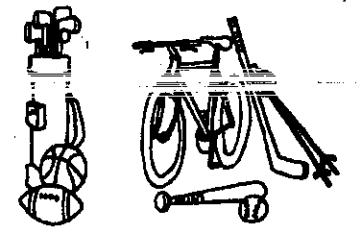


Use the price list. Find the total cost.

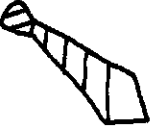






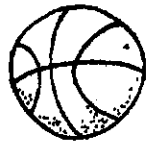
1. One  and one  cost \$ _____
2. One  and two  cost \$ _____
3. One  and one  cost \$ _____
4. One  and one  cost \$ _____
5. One  and one  cost \$ _____
6. One  and two  cost \$ _____
7. One  and two  cost \$ _____
8. One  and two  cost \$ _____

Name _____

SUBTRACTION



Use the price list. Solve each problem.









	HAD	BOUGHT	HAD LEFT
1.	\$ 9.50		
2.	\$15.00		
3.	\$12.59		
4.	\$17.69		
5.	\$ 8.64		
6.	\$ 9.99		
7.	\$ 2.48		
8.	\$13.59		

Name _____

SUBTRACTION

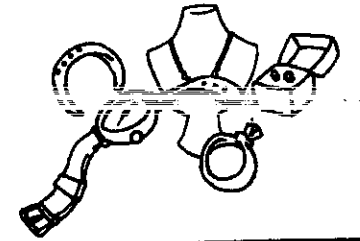


Use the price list. Solve each problem.









1. Had \$9.89 Bought  How much left? \$ _____	5. Had \$9.97 Bought  How much left? \$ _____
2. Had \$9.89 Bought  How much left? \$ _____	6. Had \$9.89 Bought  How much left? \$ _____
3. Had \$4.79 Bought  How much left? \$ _____	7. Had \$8.69 Bought  How much left? \$ _____
4. Had \$5.75 Bought  How much left? \$ _____	8. Had \$9.88 Bought  How much left? \$ _____

Name _____

SUBTRACTION

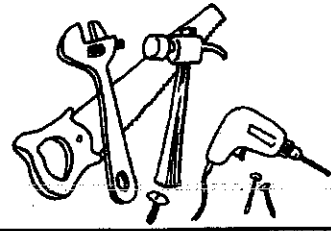


Use the price list. Solve each problem.













	YOU WANT	YOU HAVE	HOW MUCH MORE DO YOU NEED?
1.		\$12.00	
2.		\$ 1.45	
3.		\$ 2.19	
4.		\$10.00	
5.		\$ 3.10	
6.		\$ 2.00	
7.		\$ 4.30	
8.		\$ 6.33	

Name _____

SUBTRACTION

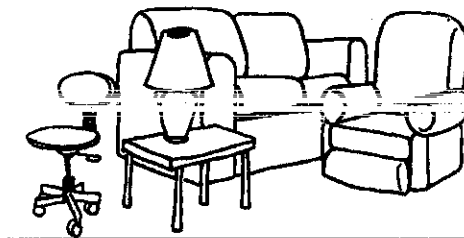


Use the price list. Solve each problem.

<p>1. Tom bought </p> <p>Jerry bought </p> <p>How much more did Tom spend? \$ _____</p>	<p>4. Tony bought </p> <p>Rocky bought </p> <p>How much more did Tony spend? \$ _____</p>
<p>2. Lucy bought </p> <p>Ethel bought </p> <p>How much more did Lucy spend? \$ _____</p>	<p>5. Mickey bought </p> <p>Donald bought </p> <p>How much more did Mickey spend? \$ _____</p>
<p>3. Lisa bought </p> <p>Bart bought </p> <p>How much more did Lisa spend? \$ _____</p>	<p>6. Charlie bought </p> <p>Linus bought </p> <p>How much more did Charlie spend? \$ _____</p>

Name _____

SUBTRACTION



Use the price list. Solve each problem.

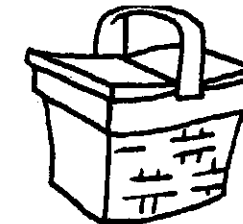
WHICH COSTS MORE?
(circle your answer)

HOW MUCH MORE?

1.

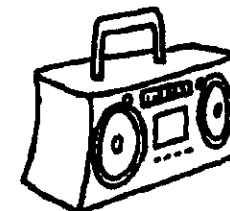


or



\$ _____

2.

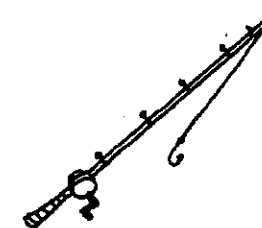


or

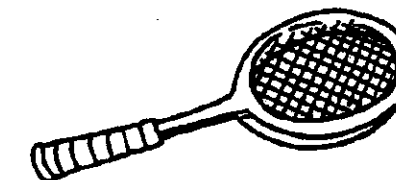


\$ _____

3.



or



\$ _____

4.

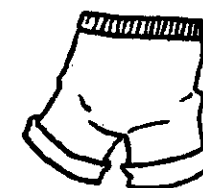


or



\$ _____

5.

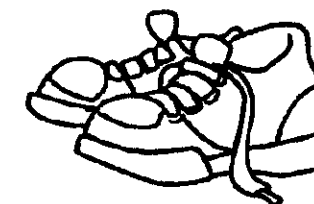


or



\$ _____

6.



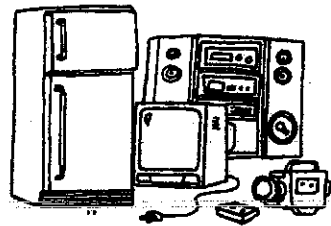
or










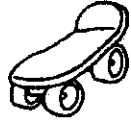




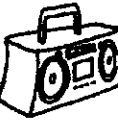

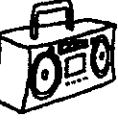



\$ _____

Name _____

SUBTRACTION

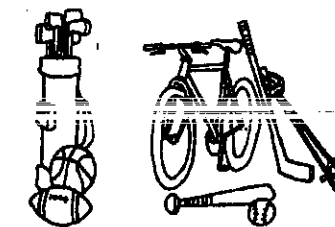


Use the price list. Solve each problem.









<p>1.</p> <p> </p> <p>\$ _____ \$ _____</p> <p>How much more for?</p> <p> \$ _____</p>	<p>4.</p> <p> </p> <p>\$ _____ \$ _____</p> <p>How much more for?</p> <p> \$ _____</p>
<p>2.</p> <p> </p> <p>\$ _____ \$ _____</p> <p>How much more for?</p> <p> \$ _____</p>	<p>5.</p> <p> </p> <p>\$ _____ \$ _____</p> <p>How much more for?</p> <p> \$ _____</p>
<p>3.</p> <p> </p> <p>\$ _____ \$ _____</p> <p>How much more for?</p> <p> \$ _____</p>	<p>6.</p> <p> </p> <p>\$ _____ \$ _____</p> <p>How much more for?</p> <p> \$ _____</p>

Name _____

SUBTRACTION



Use the price list. Solve each problem.

	YOU WANT	YOU HAVE	HOW MUCH MORE DO YOU NEED?
1.		\$ 2.75	
2.		\$ 4.80	
3.		\$ 1.85	
4.		\$ 8.36	
5.		\$ 5.48	
6.		\$10.50	
7.		\$ 8.74	
8.		\$ 2.90	

Name _____

SUBTRACTION



Use the price list. Solve each problem.

1. Margo had \$8.45. She bought a



How much money left?

\$ _____

2. Brad had \$12.35. He bought a



How much money left?

\$ _____

3. Nick had \$4.55. He bought



How much money left?

\$ _____

4. Sally had \$7.22. She bought



How much money left?

\$ _____

5. Kelly had \$4.58. She bought



How much money left?

\$ _____

6. Mike had \$6.35. He bought a

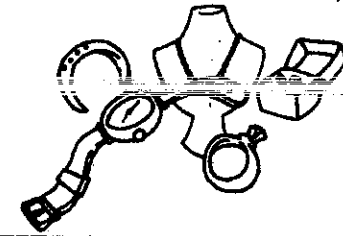


How much money left?

\$ _____

Name _____

SUBTRACTION



Use the price list. Solve each problem.

1. Nan bought a necklace. Sue bought a bracelet.

How much more did Nan spend? \$ _____

2. Bud bought a camera. Beth bought a radio.

How much more did the radio cost? \$ _____

3. Coach West had \$15.00. He bought a tennis racquet.

How much money does he have left? \$ _____

4. Tina wants a new purse. She has \$8.75.

How much more money does she need? \$ _____

5. Mrs. Green bought perfume. Mr. Green bought a necktie.

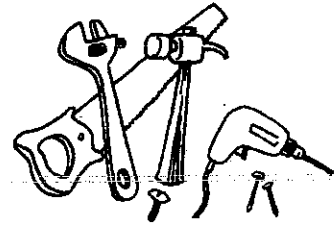
How much more did Mr. Green spend? \$ _____

6. How much more does a girl's swimsuit cost

than a boy's swimsuit? \$ _____

Name _____

ADDITION & SUBTRACTION





Use the price list. Solve each problem.

1. Joan bought a  and a 



a) How much did she spend? \$ _____

b) How much change from \$7.00? \$ _____

2. Rick bought a  and 

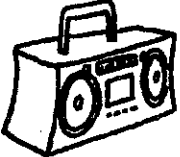

a) How much did he spend? \$ _____

b) How much change from \$15.00? \$ _____

3. Mrs. James bought a  and 

a) How much did she spend? \$ _____

b) How much change from \$12.00? \$ _____

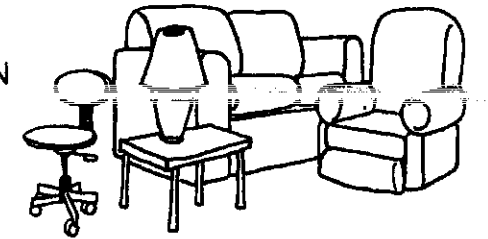
4. Jay bought a  and a 

a) How much did he spend? \$ _____

















b) How much change from \$40.00? \$ _____

Name _____

ADDITION & SUBTRACTION

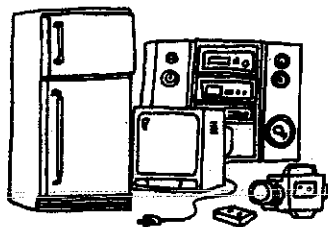


Use the price list. Solve each problem.



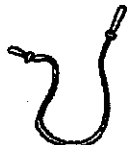













<p>1. Bought  </p> <p>Had \$15.75</p> <p>How much left? \$ _____</p>	<p>5. Bought  </p> <p>Had \$ 6.45</p> <p>How much left? \$ _____</p>
<p>2. Bought  </p> <p>Had \$24.99</p> <p>How much left? \$ _____</p>	<p>6. Bought  </p> <p>Had \$18.95</p> <p>How much left? \$ _____</p>
<p>3. Bought  </p> <p>Had \$35.00</p> <p>How much left? \$ _____</p>	<p>7. Bought  </p> <p>Had \$21.30</p> <p>How much left? \$ _____</p>
<p>4. Bought  </p> <p>Had \$12.85</p> <p>How much left? \$ _____</p>	<p>8. Bought  </p> <p>Had \$13.48</p> <p>How much left? \$ _____</p>

Name _____

ADDITION & SUBTRACTION - Zero

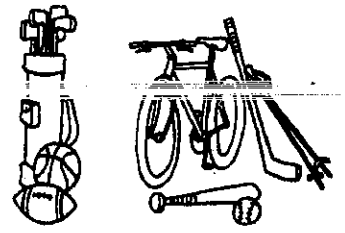


Use the price list. Solve each problem.

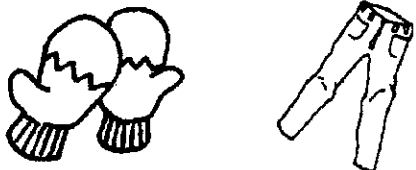



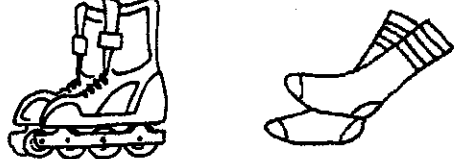



HAD	BOUGHT	HAD LEFT
1. \$20.00	 	
2. \$10.00	 	
3. \$15.00	 	
4. \$ 4.00	 	
5. \$ 7.00	 	
6. \$ 8.00	 	
7. \$ 7.00	 	
8. \$ 6.00	 	

Name _____

ADDITION & SUBTRACTION



Use the price list. Solve each problem.

MONEY TO START WITH	BOUGHT	MONEY LEFT
1. \$20.00		
2. \$10.00		
3. \$15.00		
4. \$14.00		
5. \$40.00		
6. \$18.00		
7. \$ 7.00		
8. \$16.00		

Name _____

ADDITION & SUBTRACTION



Use the price list. Solve each problem.

1. Sue had \$14.98. She bought a purse and sunglasses.

How much money is left? \$ _____

2. Bud had \$20.00. He wants to buy a skateboard and a watch.

How much more money does he need? \$ _____

3. Jan has \$7.50. She wants to buy a bracelet and earrings.

How much money will be left? \$ _____

4. Mrs. Burns used \$20.00 to pay for a purse and a camera.

What was her change? \$ _____

5. Mr. Jones bought a tennis racquet and a box of golf balls.

He gave the clerk \$15.75.

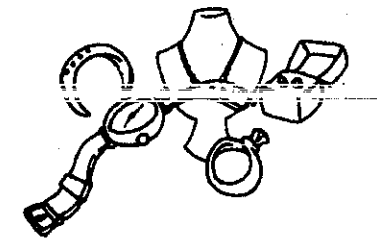
How much change did he get? \$ _____

6. Missy had \$5.80. She bought a jump rope and a kite.






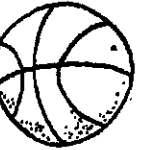

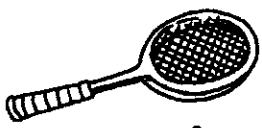


How much money is left? \$ _____

Name _____

MULTIPLICATION

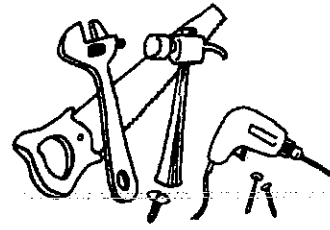


Use the price list. Solve each problem.











1. Two  cost \$ _____
2. Three  cost \$ _____
3. Two  cost \$ _____
4. Three  cost \$ _____
5. Two  cost \$ _____
6. Three  cost \$ _____
7. Three  cost \$ _____
8. Two  cost \$ _____
9. Three  cost \$ _____
10. Two  cost \$ _____

Name _____

MULTIPLICATION

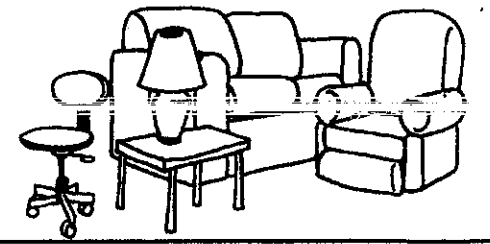


Use the price list. Solve each problem.






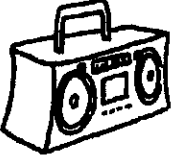



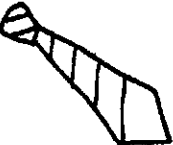
-
- | | | | |
|-----------|---|------|----------|
| 1. Two |  | cost | \$ _____ |
| 2. Three |  | cost | \$ _____ |
| 3. Four |  | cost | \$ _____ |
| 4. Five |  | cost | \$ _____ |
| 5. Four |  | cost | \$ _____ |
| 6. Three |  | cost | \$ _____ |
| 7. Four |  | cost | \$ _____ |
| 8. Five |  | cost | \$ _____ |
| 9. Two |  | cost | \$ _____ |
| 10. Three |  | cost | \$ _____ |

Name _____

MULTIPLICATION

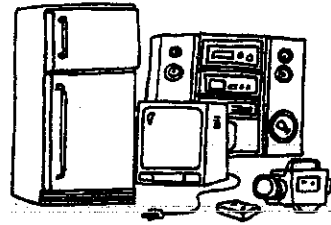


Use the price list. Solve each problem.

1. Four  cost \$ _____
2. Six  cost \$ _____
3. Two  cost \$ _____
4. Five  cost \$ _____
5. Three  cost \$ _____
6. Two  cost \$ _____
7. Six  cost \$ _____
8. Five  cost \$ _____
9. Two  cost \$ _____
10. Four  cost \$ _____

Name _____

MULTIPLICATION



Use the price list. Solve each problem.

1. Coach West bought 3 baseball gloves.

How much did he spend?

\$ _____

2. Mrs. Mills bought 4 boxes of crayons.

How much did she spend?

\$ _____

3. What is the cost of 7 coloring books?

\$ _____

4. Nancy bought 2 blouses.

How much did she spend?

\$ _____

5. How much for 5 beach towels?

\$ _____

6. Mr. Gray bought 4 pairs of mittens.

How much did he spend?

\$ _____

7. Find the cost of 5 stuffed bears.

\$ _____

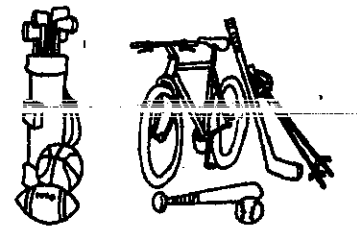
8. Liz bought 6 pairs of socks.

How much did she spend?

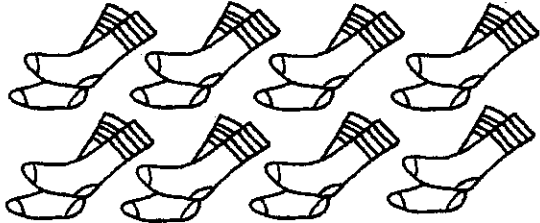
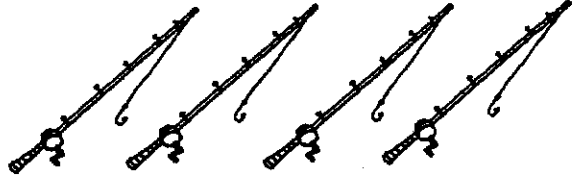
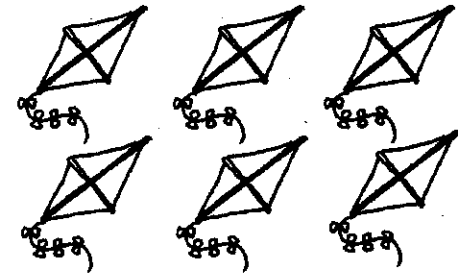
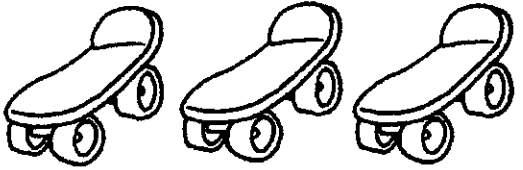
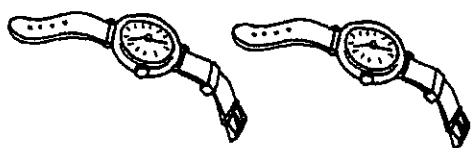
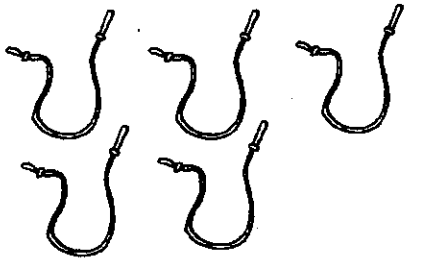

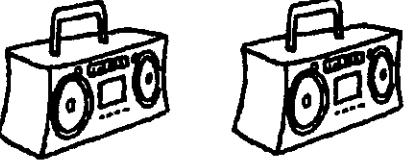
\$ _____

Name _____

MULTIPLICATION



Use the price list. Find the total cost.

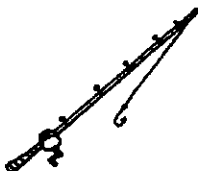
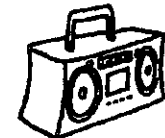


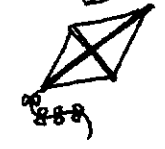












1.  \$ _____	5.  \$ _____
2.  \$ _____	6.  \$ _____
3.  \$ _____	7.  \$ _____
4.  \$ _____	8.  \$ _____

Name _____

ADDITION, SUBTRACTION,
MULTIPLICATION

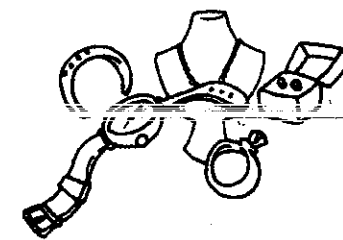


Use the price list. Solve each problem.

<p>1. Bill bought </p> <p>Ned bought </p> <p>How much more did Ned spend? \$ _____</p>	<p>4.  \$ _____</p> <p> \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>
<p>2.  </p> <p></p> <p>Total \$ _____</p>	<p>5. Sara bought </p> <p>Lisa bought </p> <p>How much more did Sara spend? \$ _____</p>
<p>3.  \$ _____</p> <p> \$ _____</p> <p> \$ _____</p> <p>Total \$ _____</p>	<p>6.  </p> <p> </p> <p>Total \$ _____</p>

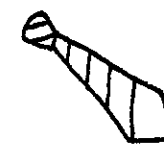
Name _____

ADDITION, SUBTRACTION,
MULTIPLICATION



Use the price list. Solve each problem.

1. What is the total cost of



?

\$ _____

2. Jeff had \$11.47.

He bought



How much left?

\$ _____

3. Jan bought 3



What was the total cost?

\$ _____

4. Find the total cost of 2



and a

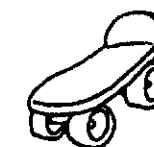


\$ _____

5. How much more are



than a



?

\$ _____

6. Steffie wants to buy



and



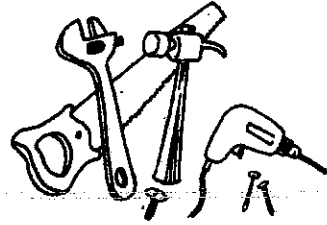
She has \$5.59.

How much more money does she need?




\$ _____

Name _____



ADDITION, SUBTRACTION,
MULTIPLICATION







Use the price list. Solve each problem.




1. Find the cost of   and  . \$ _____

2. How much more for  than  ? \$ _____

3. Dan has \$11.48 . He wants to buy 
and  . How much more does he need? \$ _____

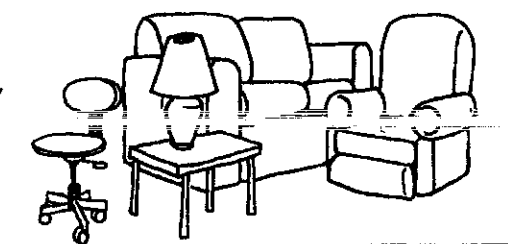
4. Find the total cost of 2  and  . \$ _____

5. Mrs. Fry had \$20.00. She bought 2 
and a  . How much money is left? \$ _____

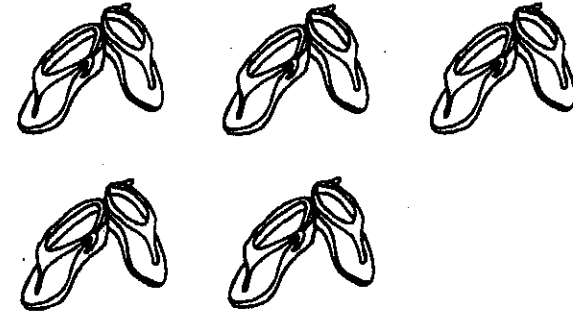
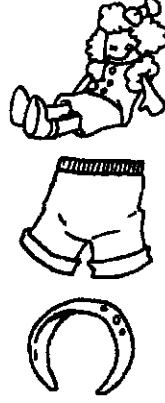


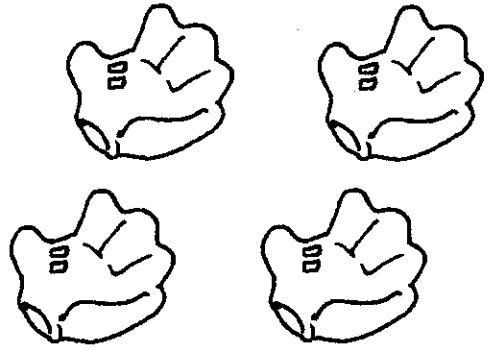
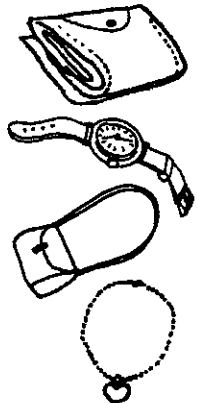


6. Nicky bought  
and  . How much money did she spend? \$ _____

Name _____

ADDITION, SUBTRACTION,
MULTIPLICATION

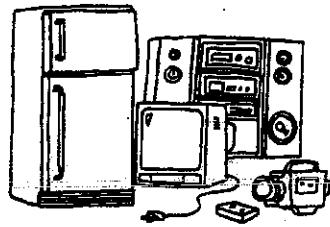


Use the price list. Solve each problem.

<p>1. </p> <p>Total \$ _____</p>	<p>4. </p> <p>\$ _____</p> <p>\$ _____</p> <p>\$ _____</p> <p>Total \$ _____</p>
<p>2. Pat bought </p> <p>Mike bought </p> <p>How much more did Mike spend? \$ _____</p>	<p>5. </p> <p>Total \$ _____</p>
<p>3. </p> <p>\$ _____</p> <p>\$ _____</p> <p>\$ _____</p> <p>\$ _____</p> <p>Total \$ _____</p>	<p>6. Bonnie bought </p> <p>Betty bought </p> <p>How much more did Betty spend? \$ _____</p>

Name _____

ADDITION, SUBTRACTION,
MULTIPLICATION



Use the price list. Solve each problem.

1. Lisa bought a watch, a book,
and a pair of sunglasses.
How much did she spend? \$ _____

2. Find the cost of 3 pairs of
earrings and 3 bracelets. \$ _____

3. Eric had \$7.48. He bought a kite
and 2 coloring books.
How much is left? \$ _____

4. Mrs. Fisher bought a cookie jar
and a basket.
How much change did she get from \$15.00? \$ _____

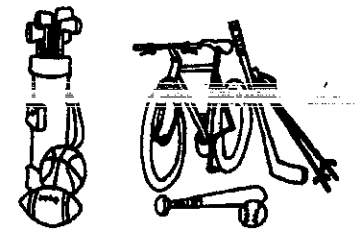
5. How much more is a baseball glove
than a basketball? \$ _____

6. Mr. Baker bought a backpack,
a fishing pole, and jeans.
How much did he spend? \$ _____

7. Find the cost of 5 wallets. \$ _____

Name _____

ADDITION, SUBTRACTION,
MULTIPLICATION



Use the price list. Solve each problem.

1. Find the cost of 8



\$ _____

2. You have \$10.49.

You bought 2



. How much left?

\$ _____

3. How much more for a



than a



?

\$ _____

4. Libby bought



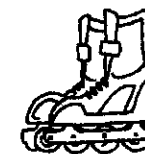
and



How much did she spend?

\$ _____

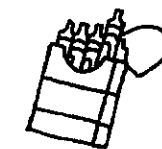
5. Jake has \$24.35. He wants to buy



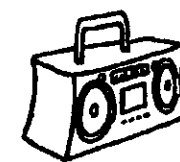
How much more does he need?

\$ _____

6. Susan bought 2



and a

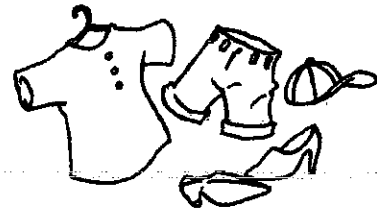


How much did she spend?

\$ _____

Name _____

ADDITION - 3 items



Use the price list. Solve each problem.

1. Choose 3 items you would buy for your teacher.

_____ \$ _____

_____ \$ _____

_____ \$ _____

Total \$ _____

4. Choose 3 things to wear.

_____ \$ _____

_____ \$ _____

_____ \$ _____

Total \$ _____

2. Choose 3 items you would buy for a friend.

_____ \$ _____

_____ \$ _____

_____ \$ _____

Total \$ _____

5. Choose 3 sport items.

_____ \$ _____

_____ \$ _____

_____ \$ _____

Total \$ _____

3. Choose 3 items you would buy for yourself.

_____ \$ _____

_____ \$ _____

_____ \$ _____

Total \$ _____

6. Choose 3 things to wear.

_____ \$ _____

_____ \$ _____

_____ \$ _____

Total \$ _____

