

SALLY SAVER

MONEY MATH WORKBOOK

PART 1





SHOPPING

WITH SALLY SAVER & FRIENDS

A. Sally and her friends are heading to the store. Help them figure out how much change they should receive from each item. Write your answers in the spaces provided below.

ITEMS	STORE PRICE	CHANGE FROM \$5
1 BOX OF CEREAL	\$2.10	\$2.90
1 BAG OF APPLES	\$4.15	\$0.85
1 BAG OF CHIPS	\$1.99	\$3.01
1 BOTTLE OF ORANGE JUICE	\$2.75	\$2.25
1 BAG OF BAGELS	\$3.25	\$1.75



SPENDING

WITH SALLY SAVER & FRIENDS

B. Sally and her friends are enjoying their summer vacation. Help Sally figure out her spending with the following questions. Write your answers in the spaces provided below.

1. DELISH CHOCOLATE BARS COSTS 50¢.
HOW MANY BARS CAN SALLY BUY IF SHE HAD
\$4.00?

8 BARS

2. SALLY SPENT \$4.45 AT THE STORE. HER
PARENTS HAD GIVEN HER \$6.00. HOW MUCH
CHANGE SHOULD SALLY HAVE?

\$1.55

3. IT COSTS 70¢ TO GO ON A FERRY RIDE AT
THE ADVENTURE PARK. HOW MUCH WOULD IT
COST FOR SALLY, CASEY, SAM, FREDDIE &
BILLY TO GO ON THE RIDE?

\$3.50

4. SALLY WANTS TO SELL HER WRISTBANDS TO
RAISE MONEY FOR THE KIDS AT THE CHILDREN'S
HOSPITAL. IF SHE SELLS HER WRISTBANDS FOR
\$15 EACH, HOW MANY BANDS WOULD SHE
HAVE TO SELL TO RAISE \$120?

8 BANDS



SAVING

WITH SALLY SAVER & FRIENDS

C. Solve the following problems. Write your answers in the spaces provided below.

1. SALLY HAS \$47.33 IN HER COIN JAR. SHE RECEIVES \$55.25 FOR HER BIRTHDAY. HOW MUCH DOES SHE HAVE SAVED ALL TOGETHER?

$$\begin{array}{r} \$47.33 \\ + \$55.25 \\ \hline \end{array}$$

\$102.58

2. CASEY HAS \$138.88 IN HER SAVINGS JAR. SHE SPENT \$32 TO BUY A NEW BACKPACK. HOW MUCH DOES SHE HAVE LEFT?

$$\begin{array}{r} \$138.88 \\ - \$32.00 \\ \hline \end{array}$$

\$106.88

3. BILLY HAS \$61.45 IN HIS SAVINGS. HE WANTS TO SAVE UP \$100 BY THE END OF THE MONTH. HOW MUCH MORE MONEY DOES HE NEED TO SAVE?

$$\begin{array}{r} \$100.00 \\ - \$61.45 \\ \hline \end{array}$$

\$38.55