

Ice Cream Store Multiplication and Division Lesson 2

Date: _____

Name: _____

1. Mrs. Morgan is having a birthday party for the 1st grade students in her class. She purchased 3 gallons of Ice Cream how much was the total cost of the Ice cream?

MENU			
Ice Cream Cone....	\$.45	Quart	\$2.75
Double-scoop	\$.80	Gallon	\$8.95
Sunday	\$1.35	Milkshake	\$1.35
Pint	\$1.50	Banana split ..	\$1.75

A \$26.85

B \$25.85

2. The Ice Cream store owns an Ice Cream truck that they often drive around the neighborhoods. They stopped on Strawberry lane and 22 kids run up to the truck. 5 kids wanted a Sunday, 5 kids wanted a double scoop, 5 wanted a Milkshake, 5 wanted a Banana Split, and 2 kids only wanted a Ice Cream Cone. How much money was spent at the Ice Cream truck?

MENU			
Ice Cream Cone....	\$.45	Quart	\$2.75
Double-scoop	\$.80	Gallon	\$8.95
Sunday	\$1.35	Milkshake	\$1.35
Pint	\$1.50	Banana split ..	\$1.75

A \$27.15

B \$27.30

3. The local elementary school was going to through a welcome back to school party for all the students. They ordered 30 gallons of ice cream for the students and 66 milkshakes for the teaching staff . How much did the welcome back school party cost?

MENU			
Ice Cream Cone....	\$.45	Quart	\$2.75
Double-scoop	\$.80	Gallon	\$8.95
Sunday	\$1.35	Milkshake	\$1.35
Pint	\$1.50	Banana split ..	\$1.75

A \$457.60

B \$357.60

4. A customer came into the store with 4 children. Two wanted a Sunday and the other two wanted milkshake and mom wanted a double scoop How much did it cost altogether?

MENU			
Ice Cream Cone....	\$.45	Quart	\$2.75
Double-scoop	\$.80	Gallon	\$8.95
Sunday	\$1.35	Milkshake	\$1.35
Pint	\$1.50	Banana split ..	\$1.75

A \$6.20

B \$5.20