GO MATH!
Chapter 7 – Money and Time

Chapter Essential Question:

How do you use the values of coins and bills to find the total value of a group of money, and how do you read times shown on analog and digital clocks?

A.M. - the hours between midnight and noon
cent sign (¢) – a symbol that represents cents
decimal point – a symbol used to separate dollars from cents
dime – a coin worth 10 cents
dollar – a coin or bill worth 100 cents
dollar sign ($) – a symbol that represents dollars

Chapter Vocabulary:

midnight – twelve o'clock at night
minute – a unit of time equal to 60 seconds
noon – twelve o'clock at night

nickel – a coin worth 5 cents
penny – a coin worth 1 cent
P.M. - the hours between noon and midnight
quarter – a coin worth 25 cents
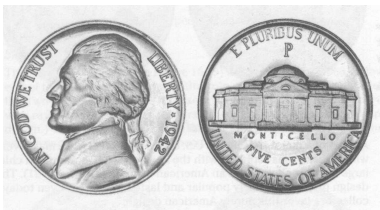**quarter past** – 15 minutes after the hour

What should you know about money?

Identify and Count Pennies, Nickels, Dimes, and Quarters

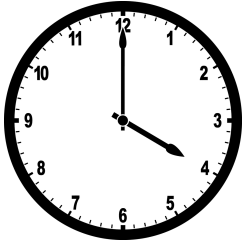| Penny = 1¢ | Nickel = 5¢ | Dime = 10¢ | Quarter = 25¢ |

Show Amounts in Different Ways

49¢

Make a Dollar with Coins

Make Amounts Greater than $1

What should you know about time?

4:00

8:30

12:50

9:05

8:15

8:30
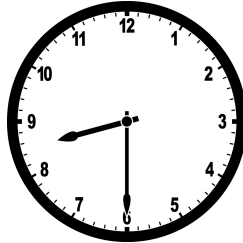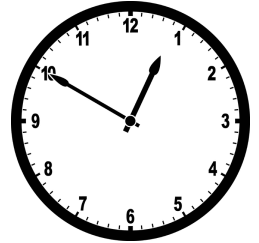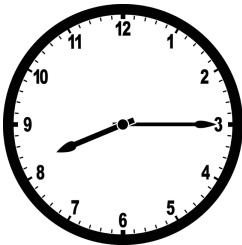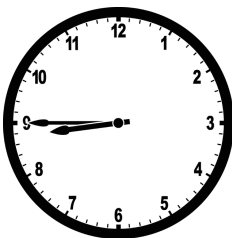
15 minutes after 8
or
quarter past 8
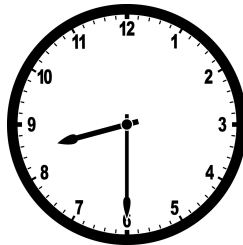
30 minutes after 8
or
half past 8

8:45

15 minutes to 9
or
quarter to 9

**Noon is 12:00 in the daytime.
Midnight is 12:00 at night.**

**Times after midnight and before noon
are written with A.M.
11:00 A.M. is in the morning.**

**Times after noon and before midnight
are written with P.M.
11:00 P.M. is in the night.**

The time you eat breakfast:

7:00 A.M.

The time you eat dinner:

7:00 P.M.