Learn About Time & Money

Activity Book
Help the animals learn a.m. and p.m. times. If they should do the given task in the a.m. (morning), color the sun. If the task happens in the p.m. (afternoon/evening), color the moon. Color both if they should do it in the morning and afternoon/evening.

Each day has 24 hours in it. These 24 hours are split into two parts, with each part having 12 hours in it. The first 12 hours start at 12 o’clock midnight and end at 12 o’clock noon. We call these hours the a.m. or morning hours. The second 12 hours begin at 12 o’clock noon and end at 12 o’clock midnight. These hours are called the p.m. hours and they happen in the afternoon and evening.

- **Craig eats breakfast.**
- **Jill goes to bed.**
- **Lenny goes to school.**
- **Jack brushes his teeth.**
- **Family eats dinner.**
Match the time given to the correct clock.

Randy likes to eat breakfast at 8:00.

Randy has a morning snack at 10:30.

Randy eats lunch at 12:00.

At 3:30 Randy has an afternoon snack.

Randy eats dinner with his family at 6:00.

What time do you eat during the day?
Telling Time

Fill in the blanks to make all 3 times in a row match.

or \[ \text{ } \] or ______ o’clock

or \[ 7:00 \] or ______ o’clock

or \[ \text{ } \] or ______ o’clock

What is your favorite time of day?

or \[ \text{ } \] or ______ o’clock
Match the clock face to the analog clock.

Match:

- 5:00
- 9:45
- 6:30
- 3:15
- 11:30
- 7:45
- 2:00
- 10:00
What Time Is It?

Draw the hands on the clocks to show the time.

10:30  5:00  2:15
12:00  6:30  4:45
8:15  3:00  7:30
Riddle Time

Match the clocks to the times below to solve the riddle.

What type of fish loves the night?

5:15 12:50 8:30 3:15 10:35 4:00 9:45 2:20 7:00
Answer the questions below.

1. How many nickels will Connor need to make 50¢?
   __________

2. How many quarters will Oliver need to make 75¢?
   __________

3. How many dimes will Jenny need to make 80¢?
   __________

4. What two bills will Sandy need to make $6?
   __________

5. How many pennies will Sarah need to make 15¢?
   __________

6. Which bill and coin will Larry need to make $10.10?
   __________

7. How many $20 bills will Sally need to make $100?
   __________
Look at the cost of each item on the sign. Then use the information to solve the problems on the next page.

<table>
<thead>
<tr>
<th>Item</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pizza</td>
<td>$1.25</td>
</tr>
<tr>
<td>Fruit Juice</td>
<td>$0.75</td>
</tr>
<tr>
<td>Pretzels</td>
<td>$0.93</td>
</tr>
<tr>
<td>Cookie</td>
<td>$0.42</td>
</tr>
<tr>
<td>Lemonade</td>
<td>$1.00</td>
</tr>
<tr>
<td>Hot Dog</td>
<td>$1.10</td>
</tr>
<tr>
<td>Ice Cream</td>
<td>$0.84</td>
</tr>
<tr>
<td>Cheeseburger</td>
<td>$1.36</td>
</tr>
</tbody>
</table>
Larry wants to buy a cheeseburger and a cookie. How much will they cost?

_____________

Debbie wants to buy a hot dog and an ice cream cone. How much will they cost?

_____________

Wally wants to buy a pizza and a fruit juice. How much will they cost?

_____________

Sally wants to buy pretzels and a lemonade. How much will they cost?

_____________
How Much Money?

Add up the money and then write it on the line.

$       .

$       .

$       .

$       .
Read each story. Then circle yes or no to answer the questions.

<table>
<thead>
<tr>
<th>Item</th>
<th>Cost</th>
<th>Person</th>
<th>Has</th>
<th>Can Buy?</th>
</tr>
</thead>
<tbody>
<tr>
<td>The sandwich</td>
<td>$1.50</td>
<td>Sally</td>
<td>$1.00</td>
<td>no</td>
</tr>
<tr>
<td>The cake</td>
<td>$1.00</td>
<td>Wally</td>
<td>$0.50</td>
<td>no</td>
</tr>
<tr>
<td>The potato chips</td>
<td>55¢</td>
<td>Larry</td>
<td>$0.75</td>
<td>yes</td>
</tr>
<tr>
<td>The popsicle</td>
<td>40¢</td>
<td>Sarah</td>
<td>$0.75</td>
<td>no</td>
</tr>
<tr>
<td>The candy</td>
<td>95¢</td>
<td>Jenny</td>
<td>$1.00</td>
<td>no</td>
</tr>
<tr>
<td>The french fries and apple</td>
<td>50¢ + 75¢</td>
<td>Debbie</td>
<td>$1.50</td>
<td>no</td>
</tr>
</tbody>
</table>
Making Change

Find three ways to make each amount. Write or draw one way you made the amount on the line.

1. 50¢ ________________________________

2. 75¢ ________________________________

3. 32¢ ________________________________

4. 83¢ ________________________________

5. 12¢ ________________________________

6. 91¢ ________________________________

7. $1.05 ________________________________