

Day 1

Write the number in standard form.

$$600,000 + 30,000 + 2,000 + 700 + 70$$

What units would you use to measure the length of a wall?

- A. inches
- B. centimeters
- C. yards

Dawn has to pay \$10,990 for her college dorm room and tuition each year. About how much money does Dawn spend the first 2 years of college?

Complete the table.

Add 4	
1	5
3	
8	
16	

Day 2

The zookeeper takes 2 bags of peanuts to an elephant. Each bag has 12 peanuts. How many peanuts does the zookeeper give to the elephant?

$$400 \div 40 =$$

$$91 + 28 + 13 =$$

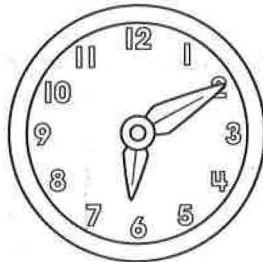
List the factors of 7.

Is this number prime or composite?

Day 3

$$49,007 - 34,569 =$$

What time is it?



$$45,678 + 21,456 =$$

What is the value of the following coins?

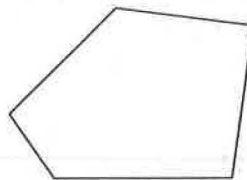
2 quarters, 4 dimes, and 6 pennies

Day 4

$$85 - 31 =$$


Start at 2. Create a pattern that multiplies each number by 2 and then adds 1. Stop when you have 5 numbers.

What is the name of the figure shown?



Round 54,878 to the nearest ten thousand.

Name _____

<p>1. Round 43,766 to the nearest thousand.</p>	<p>2. Write the number in standard form.</p> <p>four hundred thousand two</p>										
<p>3. $30,000 \div 3,000 =$</p>	<p>4. List the factors of 10.</p> <p>Is this number prime or composite?</p>										
<p>5. Start at 5. Create a pattern that adds 3 to each number. Stop when you have 5 numbers.</p>	<p>6. $\\$1,358 + \\$7,649 =$</p>										
<p>7. $17,456 - 7,656 =$</p>	<p>8. Complete the table.</p> <table border="1" data-bbox="1107 1247 1357 1507"> <thead> <tr> <th colspan="2">Add 10</th> </tr> </thead> <tbody> <tr> <td>41</td> <td>51</td> </tr> <tr> <td>57</td> <td></td> </tr> <tr> <td>47</td> <td></td> </tr> <tr> <td>52</td> <td></td> </tr> </tbody> </table>	Add 10		41	51	57		47		52	
Add 10											
41	51										
57											
47											
52											
<p>9. Austin has to be at school by the time shown on the clock. What time does Austin have to be at school?</p> 	<p>10. What is the name of the figure shown?</p> 