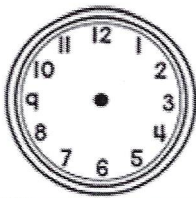
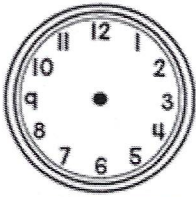
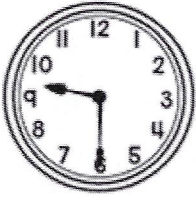
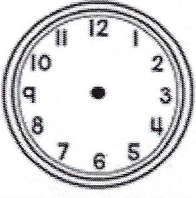
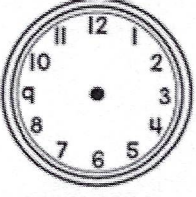
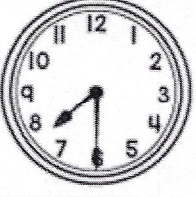
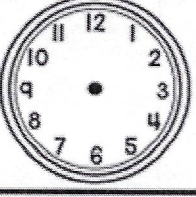
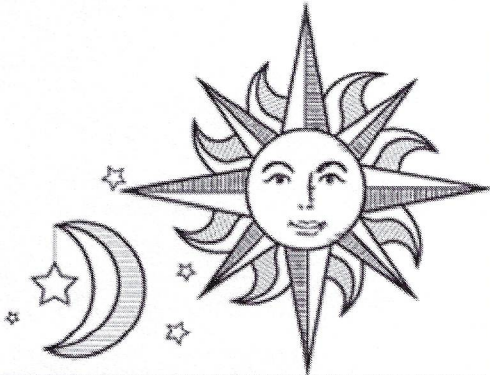


Writing Times

Analog	Digital	Word
		1 o'clock
		three thirty and half past three
		
	5:00	
		10 o'clock
		
	2:30	

AM and PM Words

AM	PM
	

Addition and Subtraction Practice



$$\begin{array}{r} 67 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 139 \\ + 214 \\ \hline \end{array}$$

$$\begin{array}{r} 874 \\ - 621 \\ \hline \end{array}$$

$$\begin{array}{r} 788 \\ + 109 \\ \hline \end{array}$$

$$\begin{array}{r} 962 \\ - 746 \\ \hline \end{array}$$

$$\begin{array}{r} 750 \\ - 300 \\ \hline \end{array}$$

$$\begin{array}{r} 146 \\ + 350 \\ \hline \end{array}$$

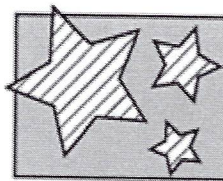
$$\begin{array}{r} 91 \\ - 78 \\ \hline \end{array}$$

$$\begin{array}{r} 456 \\ + 368 \\ \hline \end{array}$$

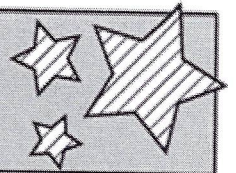
$$\begin{array}{r} 555 \\ - 323 \\ \hline \end{array}$$

$$\begin{array}{r} 400 \\ + 562 \\ \hline \end{array}$$

$$\begin{array}{r} 342 \\ - 186 \\ \hline \end{array}$$



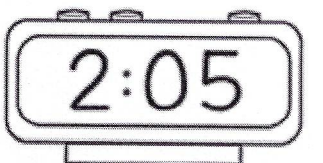
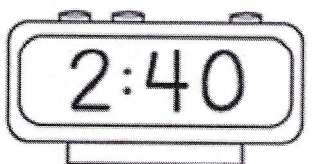
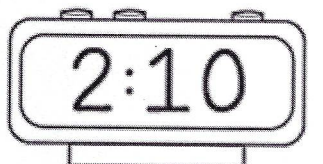
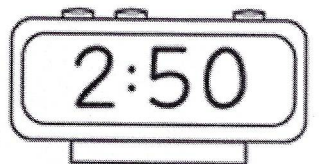
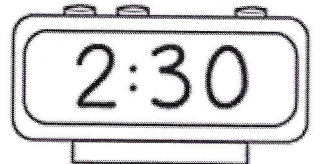
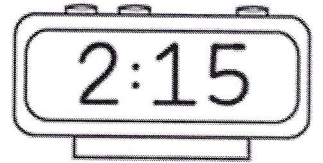
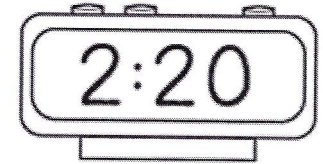
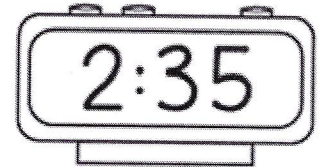
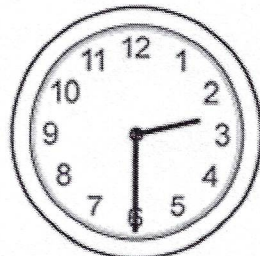
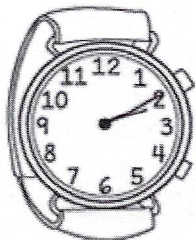
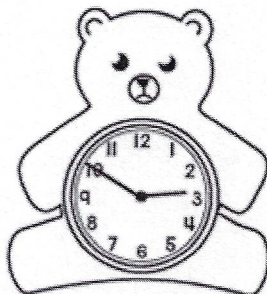
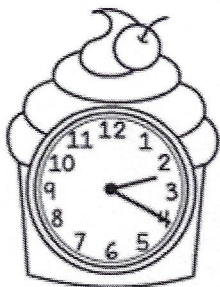
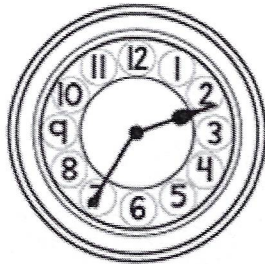
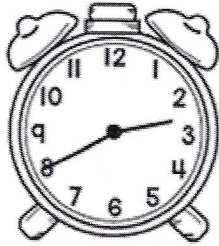
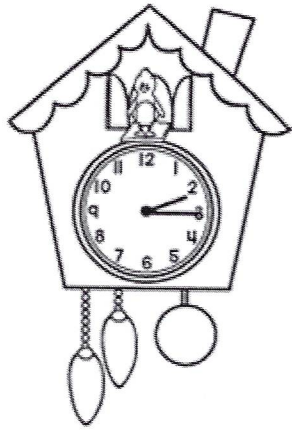
Time Words



1. There are years in a decade.
2. An hour is made up of minutes.
3. There are 60 seconds in a .
4. The moves more quickly than the hour hand.
5. The moves around the clock face two times in one day.
6. A week is made up of days.
7. The is the smallest unit of time.
8. There are hours in a day.
9. There are months in a year.
10. A is the biggest unit of time.
11. A century is made up of years.
12. A clock shows only numbers.

second	100	7
digital	10	12
millennium	minute hand	hour hand
60	minute	24

Matching 5-Minute Times

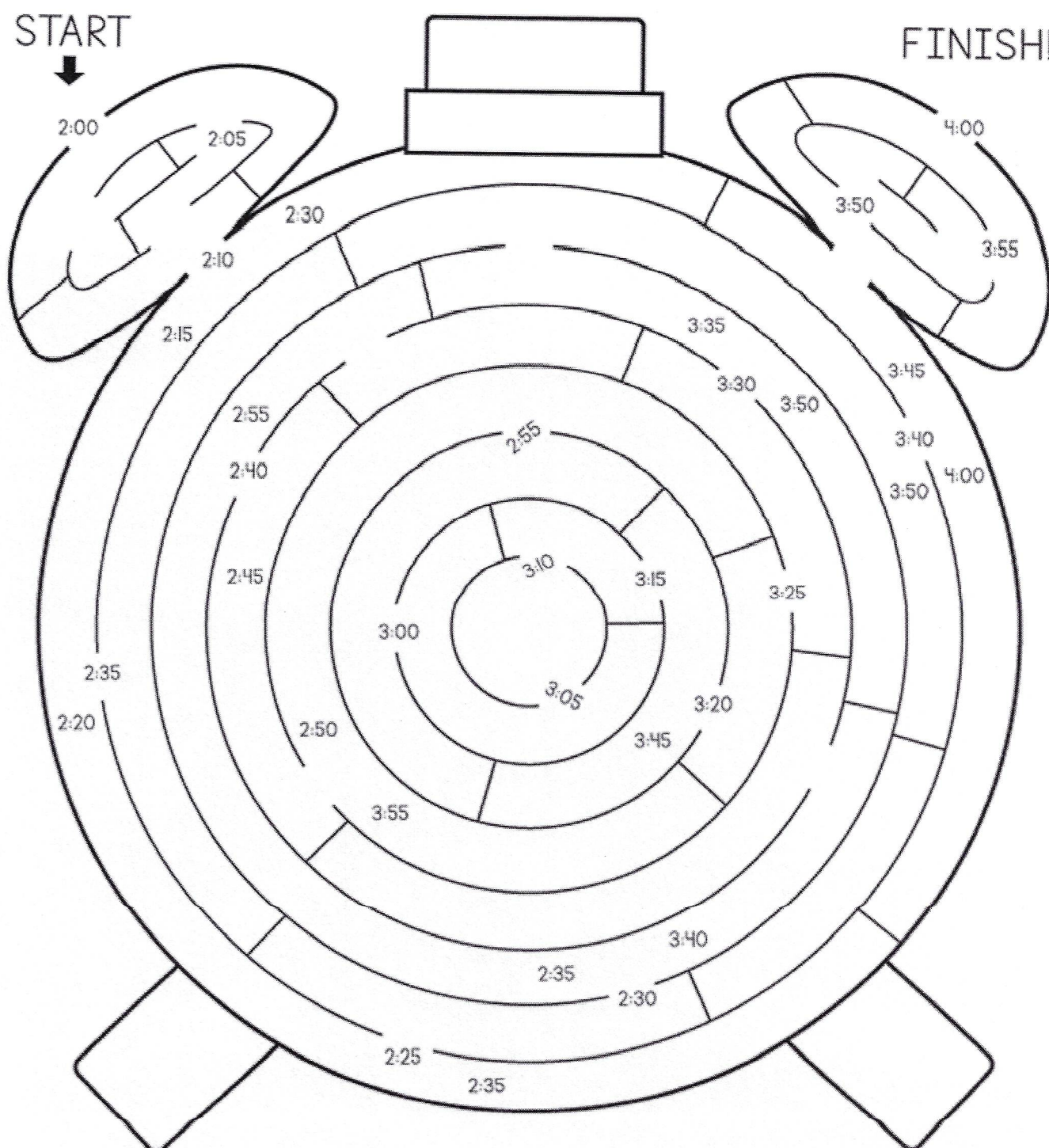


Sequencing 5-Minute Times

6:35	7:00	6:45
7:05	7:30	6:55
7:20	6:40	7:15
7:25	7:10	6:30
6:50		

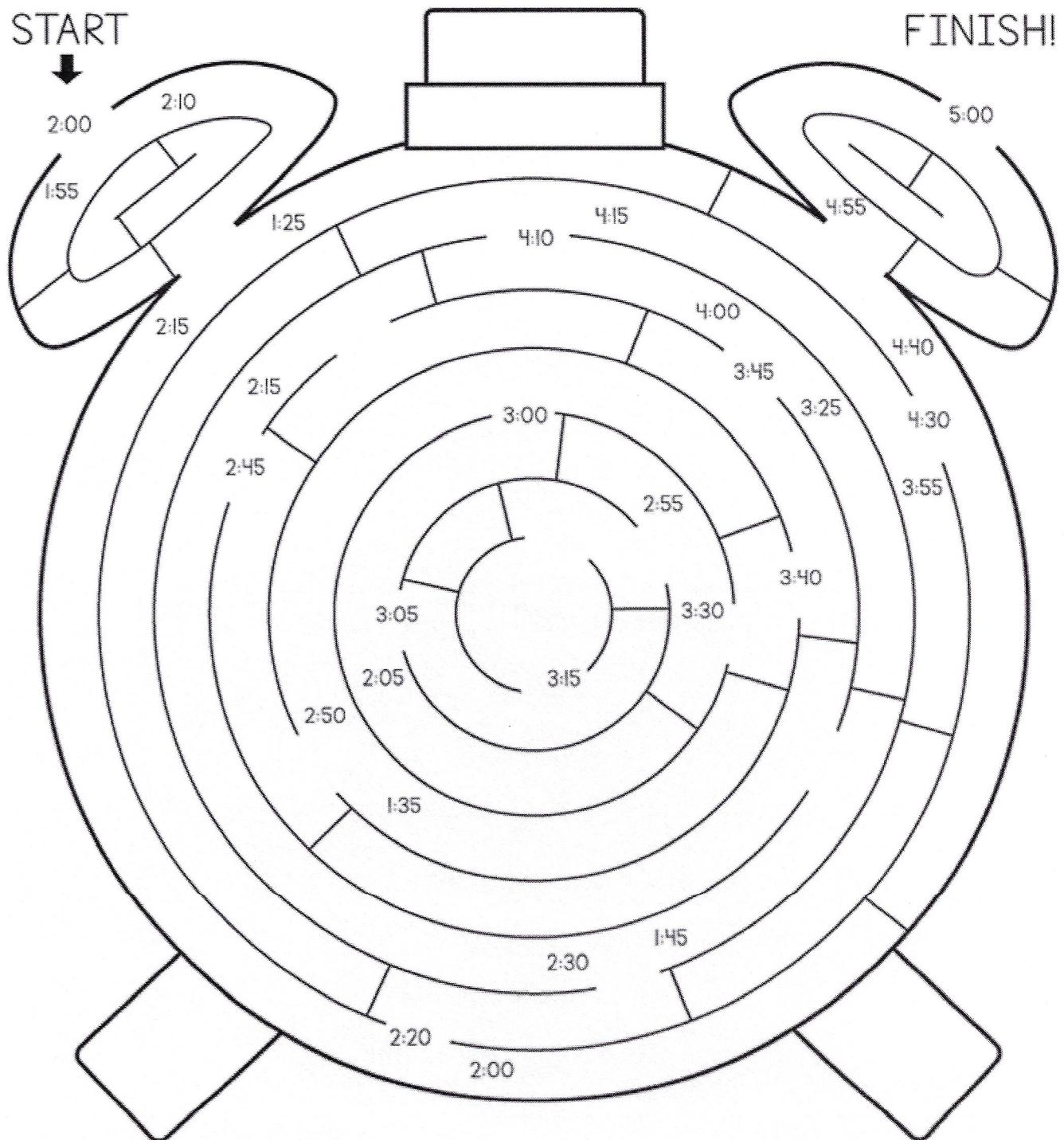
Time Maze

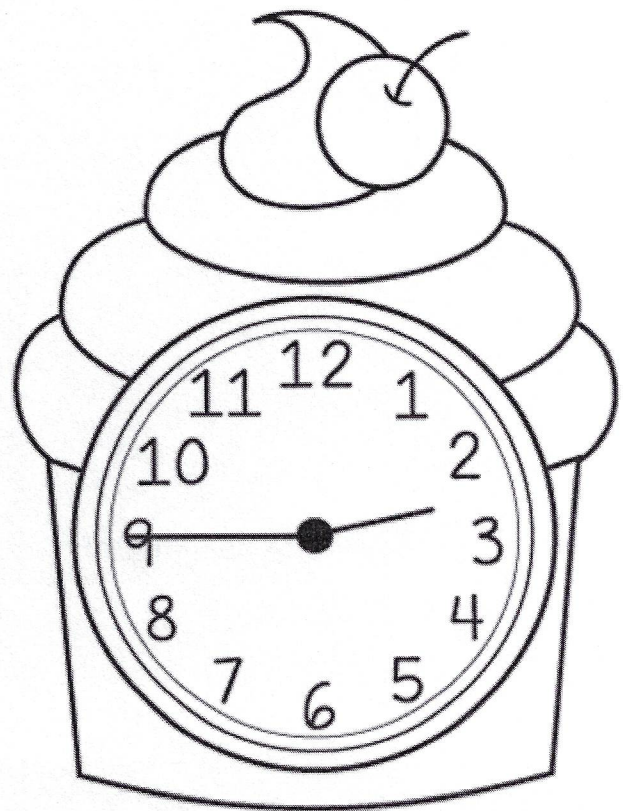
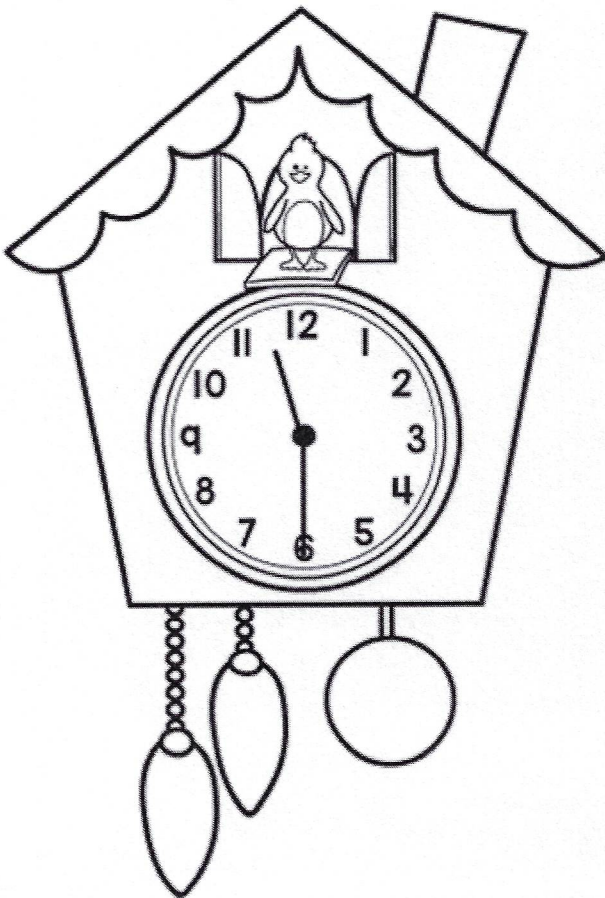
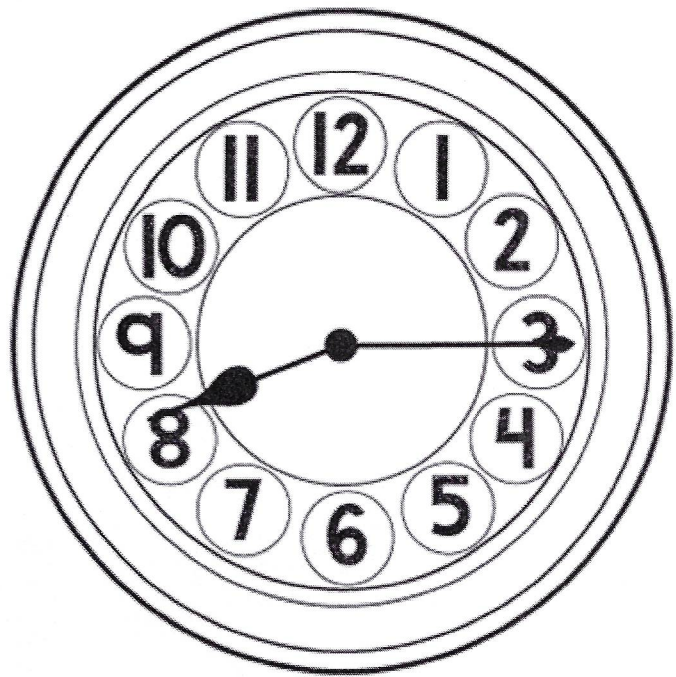
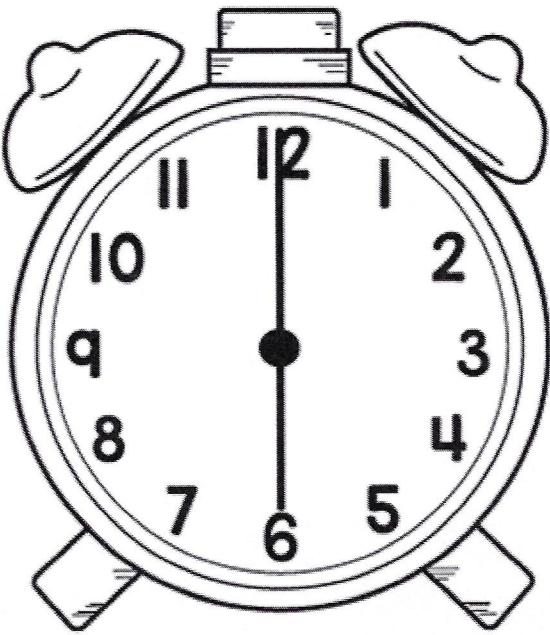
Instructions: It's 2 o'clock. Can you find your way to 4 o'clock by following the times in order?



Missing Times Maze

Instructions: It's 2 o'clock. Can you find your way to 5 o'clock by following the times in order?





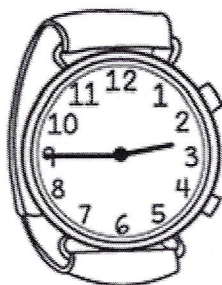
eight fifteen	two forty-five
eleven thirty	15 minutes to 3
half past 11	45 minutes past 2
a quarter to 3	a quarter past 8
30 minutes past 11	6 o'clock
15 minutes past 8	

Quarter past	Quarter To	Hour	Half Hour
---------------------	-------------------	-------------	------------------

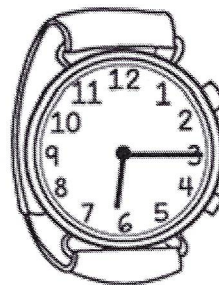
11:30	6:00
8:15	2:45

Writing Times

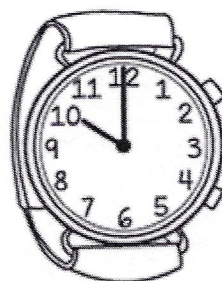
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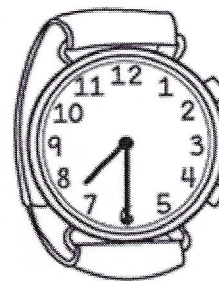
2.



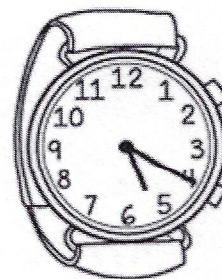
3.



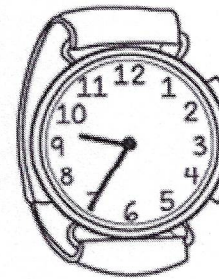
4.



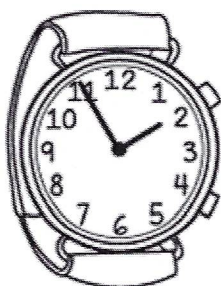
5.



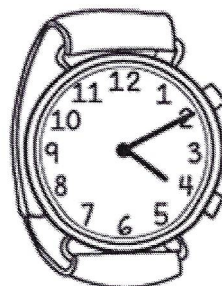
6.



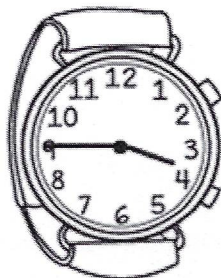
7.



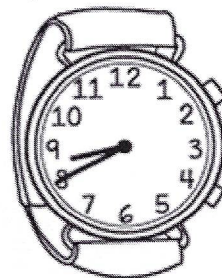
8.



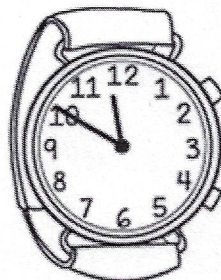
9.



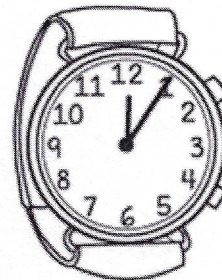
10.



11.



12.



How Long?

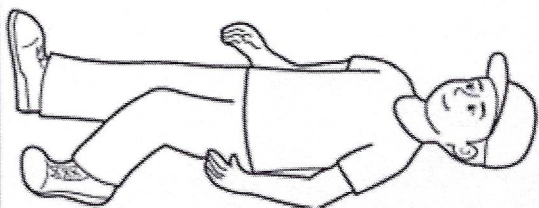


Making cookies



Planting a plant

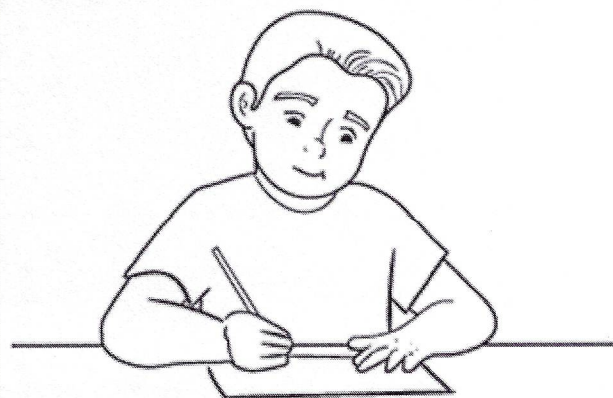
Walking around the block



Getting dressed



Playing a basketball game

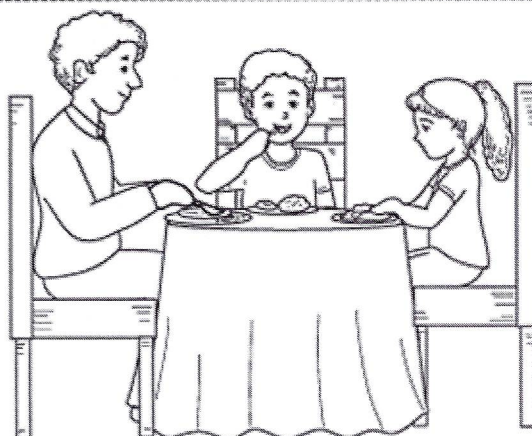


Drawing a picture

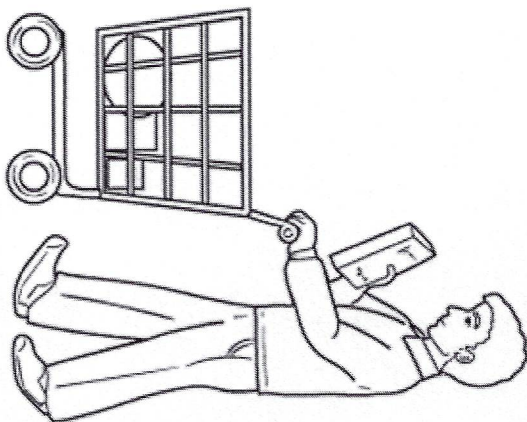
Going to the dentist



Eating lunch



Shopping at the grocery store



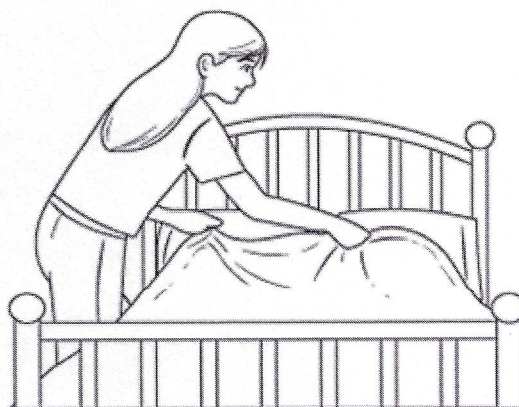
Washing the dog

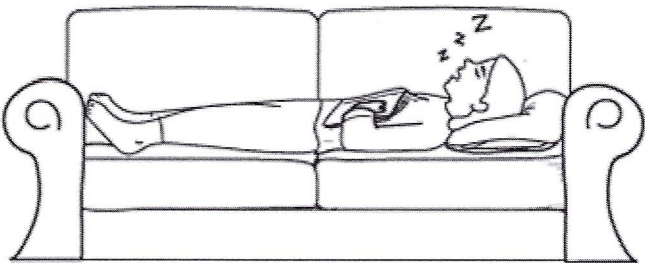
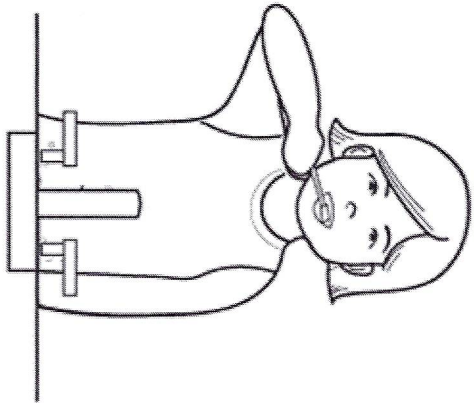
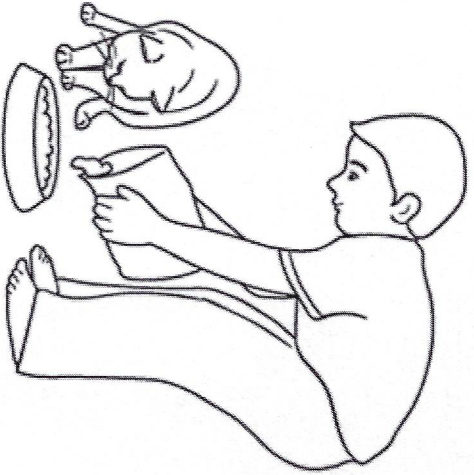


Playing a board game

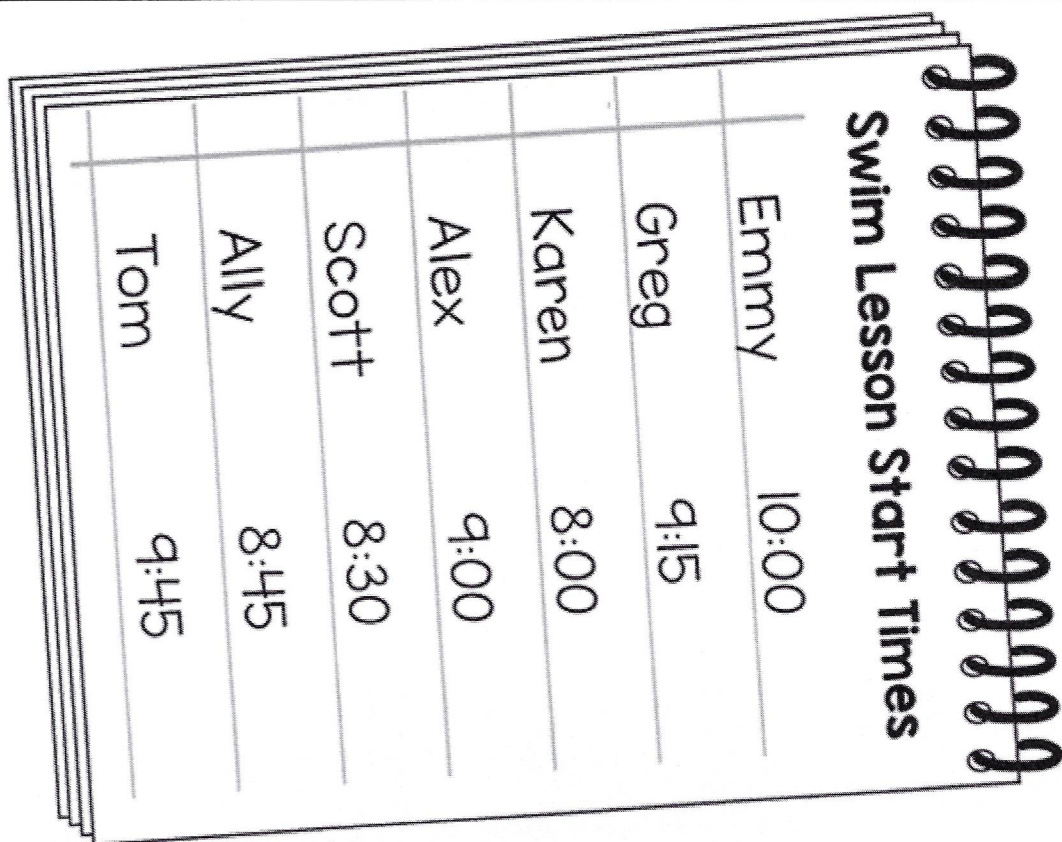


Making the bed



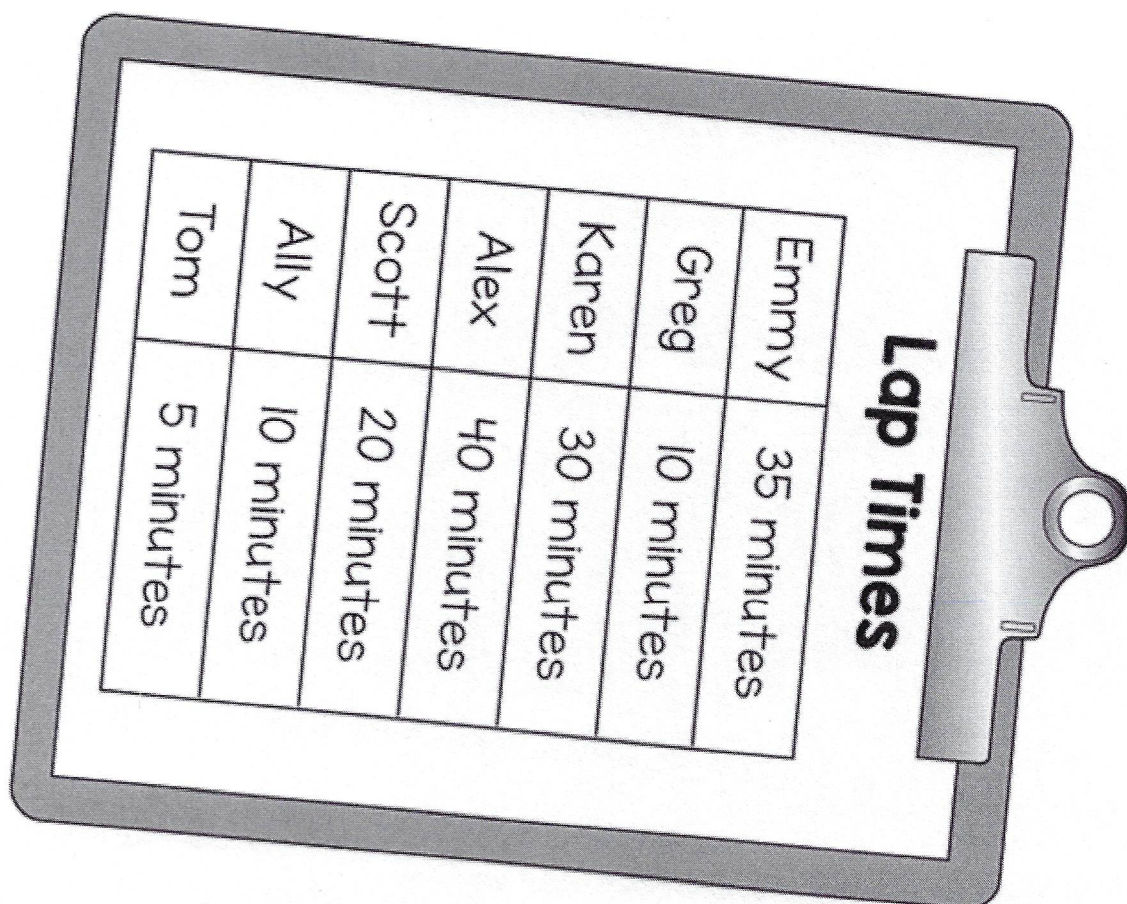
	Brushing teeth	
Taking a nap		
	Feeding a cat	

Swimming!



A spiral-bound notebook with a stack of pages. The top page is titled "Swim Lesson Start Times" and contains a list of names and their corresponding start times.

Emmy	10:00
Greg	9:15
Karen	8:00
Alex	9:00
Scott	8:30
Ally	8:45
Tom	9:45



A clipboard with a silver clip at the top. It holds a sheet of paper titled "Lap Times" with a table of names and their lap times.

Emmy	35 minutes
Greg	10 minutes
Karen	30 minutes
Alex	40 minutes
Scott	20 minutes
Ally	10 minutes
Tom	5 minutes

Swimming Problems



1. Who started his or her lesson first?

2. Who started his or her lesson last?

3. Which children started their lessons between Scott and Tom?

4. Who swam laps for the longest amount of time?

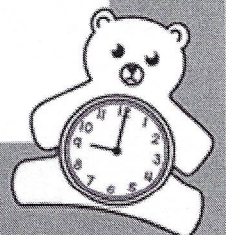
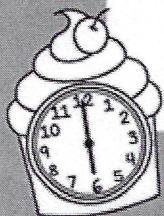
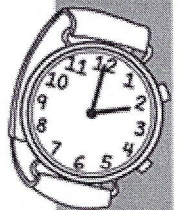
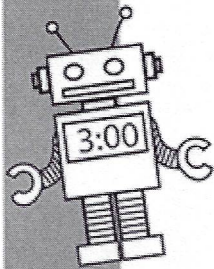
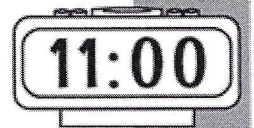
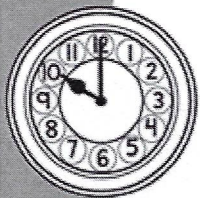
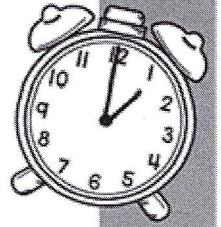
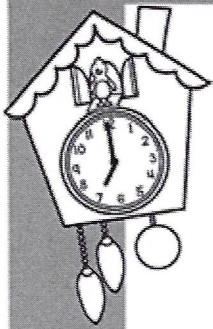
5. Who swam laps for the shortest amount of time?

6. How long altogether did Karen, Greg, and Ally swim laps?

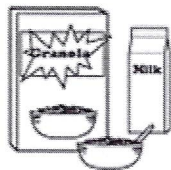
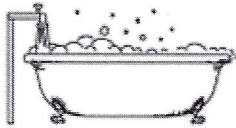
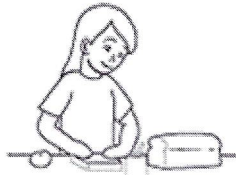
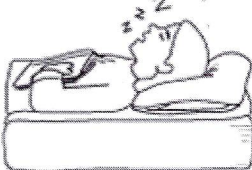
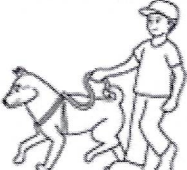
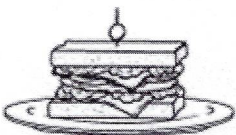
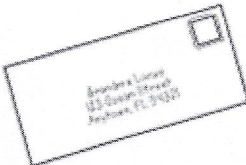
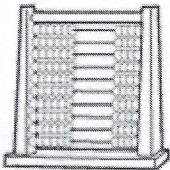
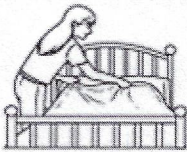
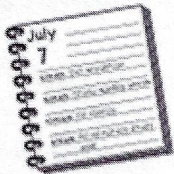
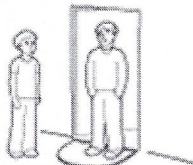
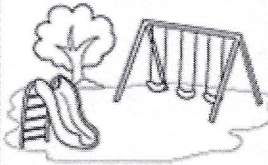
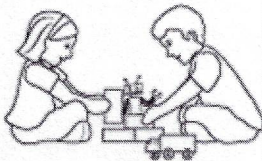
7. Who swam laps for more than half an hour?

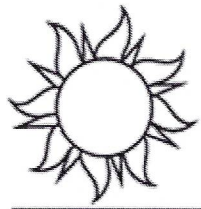
8. How much longer did Emmy swim laps than Scott?

Ways to Make an Hour



Day's Activities

Eat breakfast  15 minutes	Take a bath  30 minutes	Eat dinner out  1 hour	Make lunch  30 minutes
Draw a picture  15 minutes	Read  30 minutes	Go to the grocery store  1 hour	Take a nap  30 minutes
Walk the dog  30 minutes	Eat lunch  30 minutes	Write a letter  15 minutes	Go to the doctor  1 hour
Read  30 minutes	Do math  30 minutes	Feed the pets  15 minutes	Play a game  30 minutes
Make cookies  30 minutes	Clean room  15 minutes	Plan next day  15 minutes	Visit a neighbor  30 minutes
Go to the park  30 minutes	Write a story  30 minutes	Play in room  1 hour	



Day's Schedule

8:00 AM				
9:00 AM				
10:00 AM				
11:00 AM				
12 Noon				
1:00 PM				

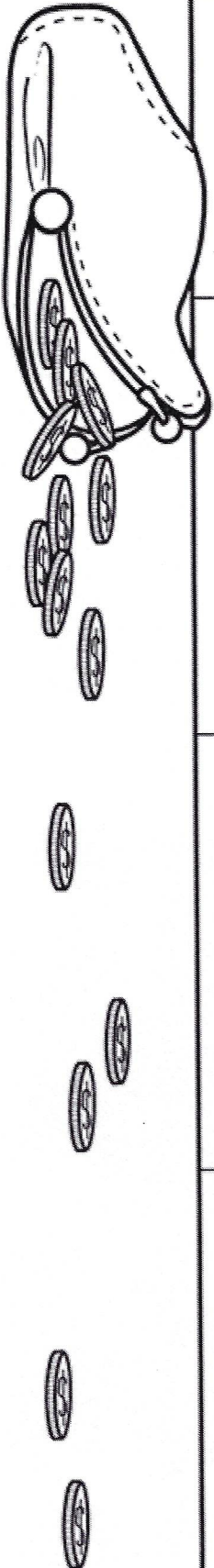
2:00 PM				
3:00 PM				
4:00 PM				
5:00 PM				
6:00 PM				
7:00 PM				

Unit 8: Money

Showing Amounts in Different Ways

Instructions: Draw (P), (N) and (D) to show the amounts in three different ways.

Amount	Way #1	Way #2	Way #3
39 cents			
43 cents			



Counting Up Quarters



=



=



=



=

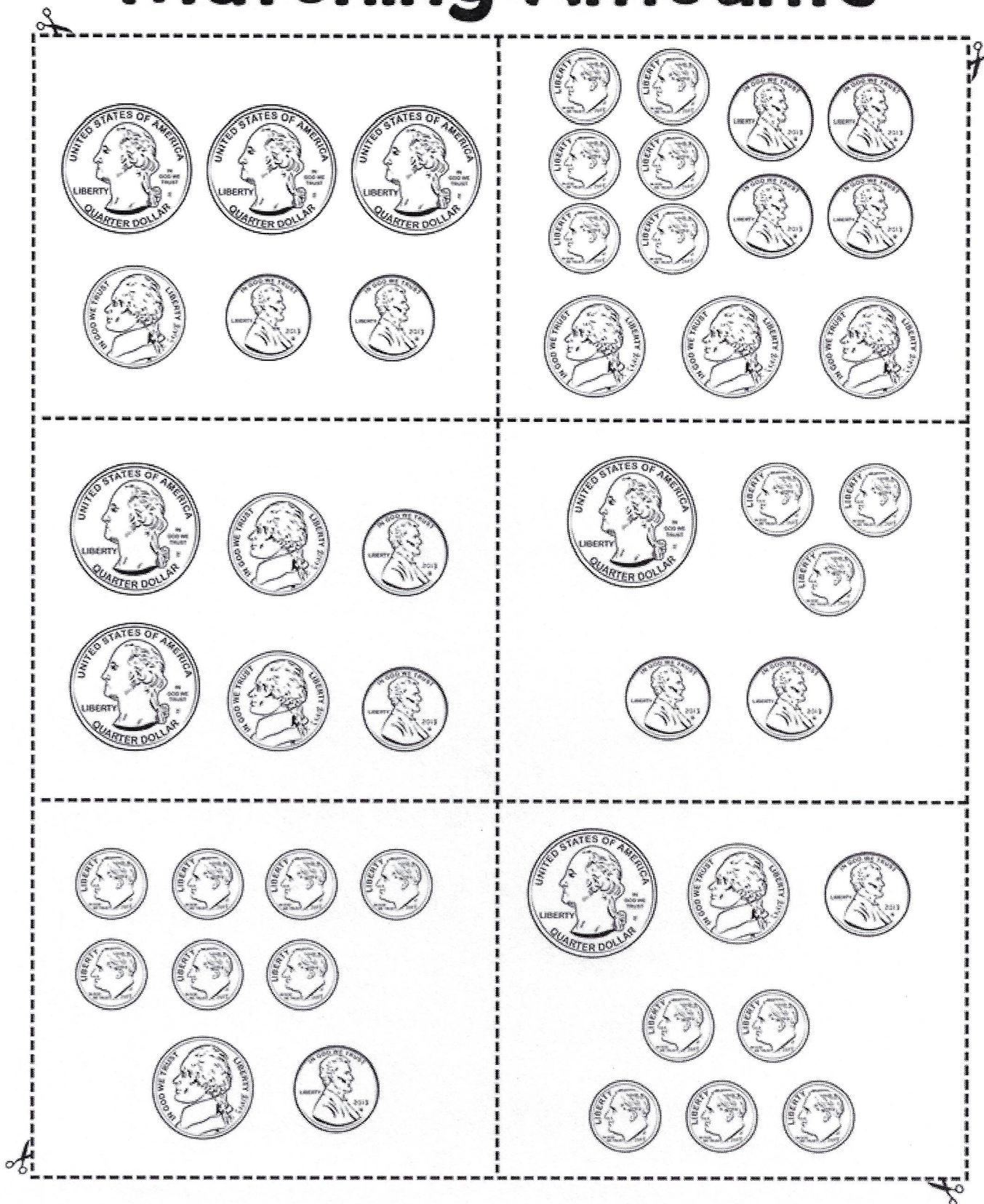
50 ¢

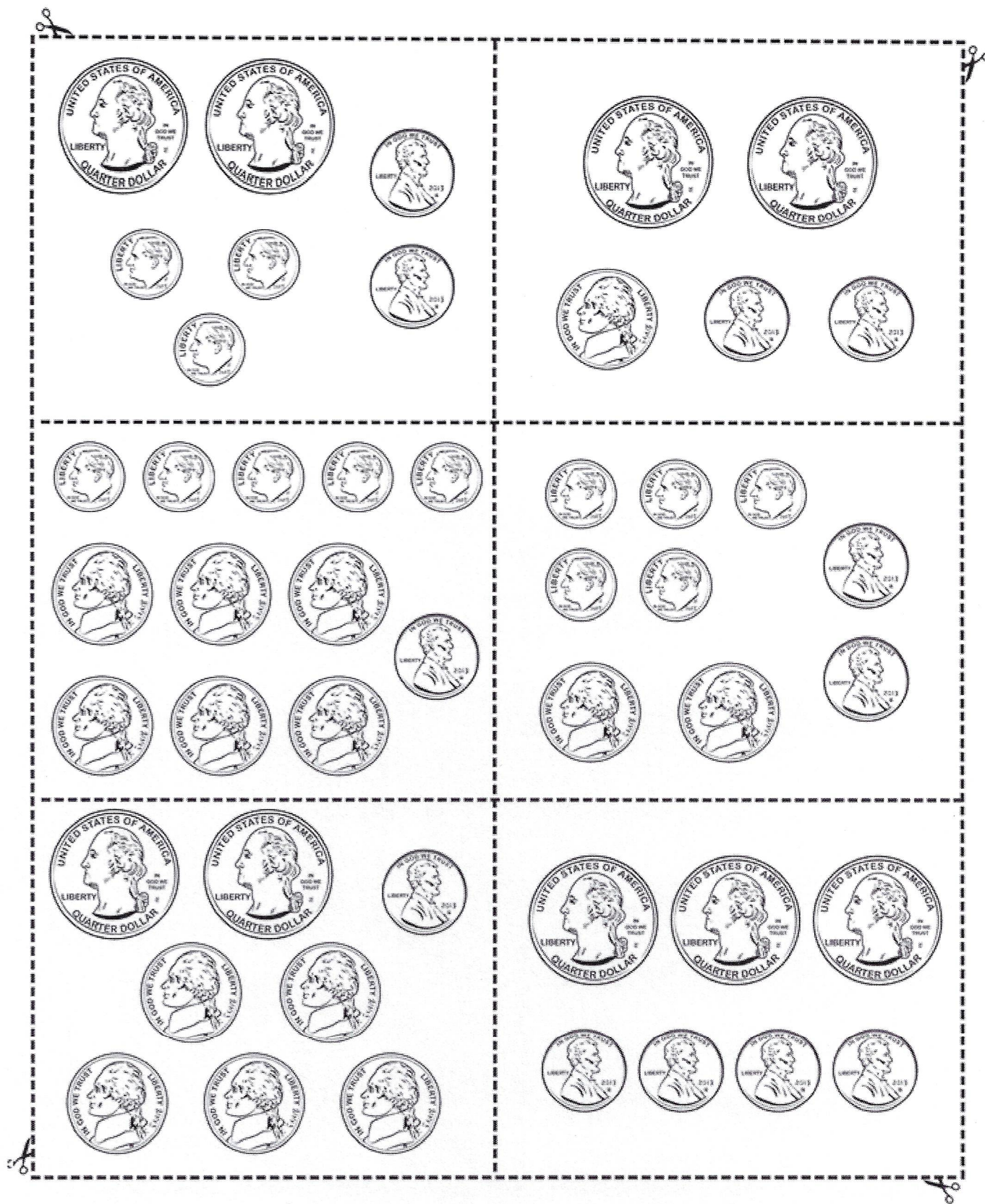
100 ¢

25 ¢

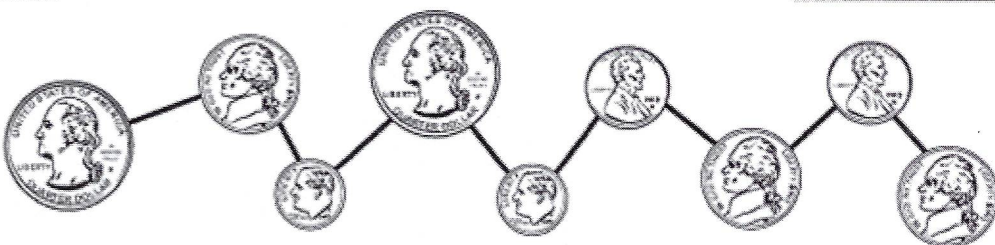
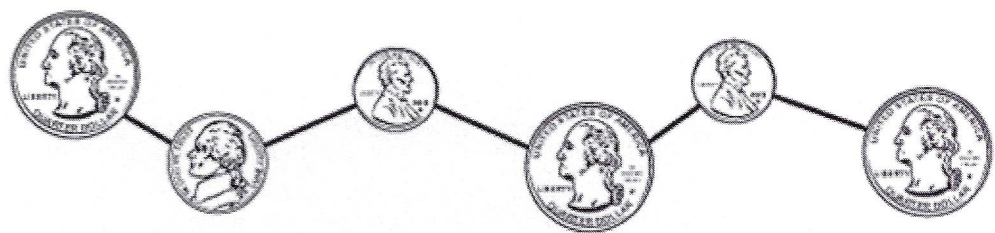
75 ¢

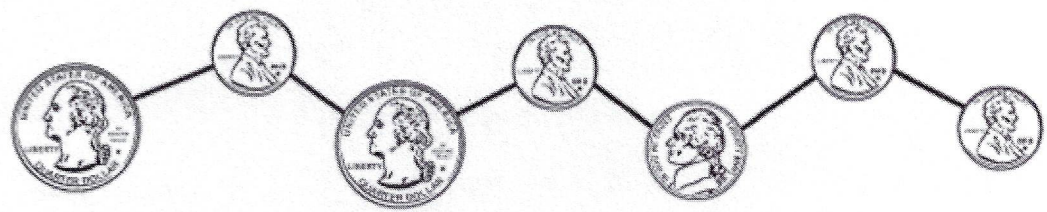
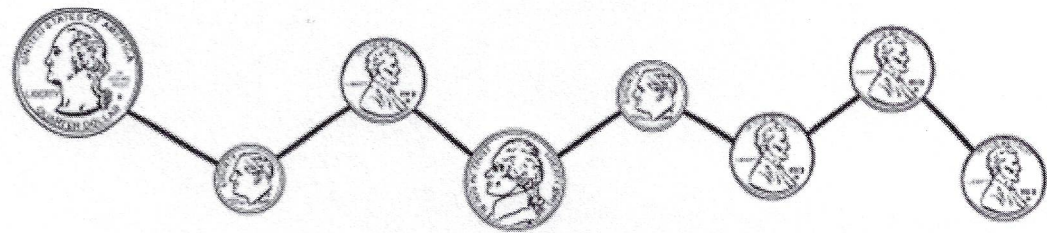
Matching Amounts

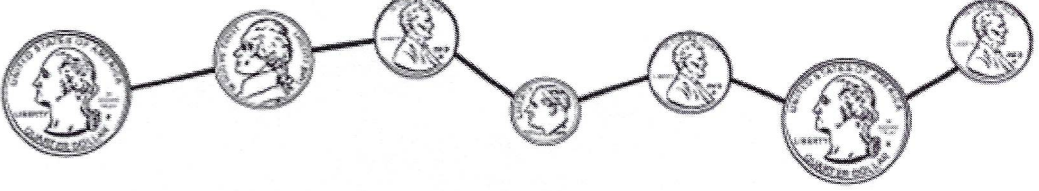


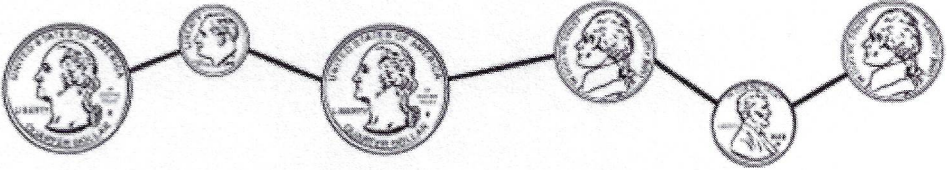
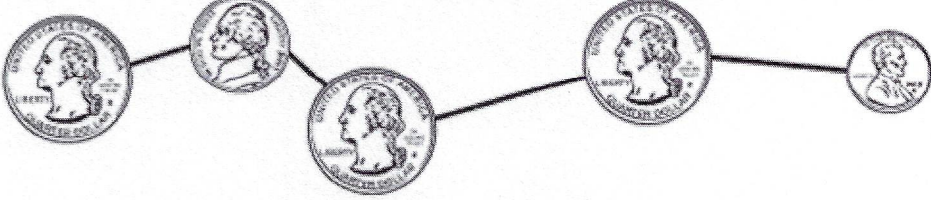


Which Path?

87¢	Path:
Path A	
Path B	

54¢	Path:
Path A	
Path B	

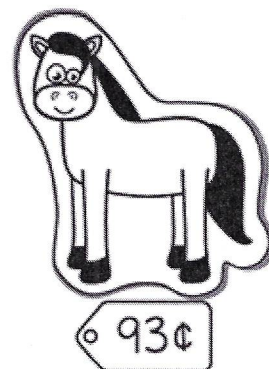
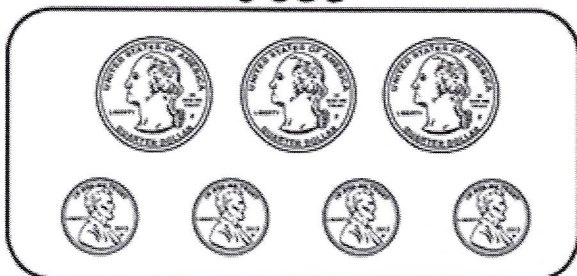
68¢	Path:
Path A	
Path B	

71¢	Path:
Path A	
Path B	

Sticker Shopping

José, Laura, Cara, and Thomas each bought a sticker at the Sticker Store. Match each shopper with the sticker that he or she bought.

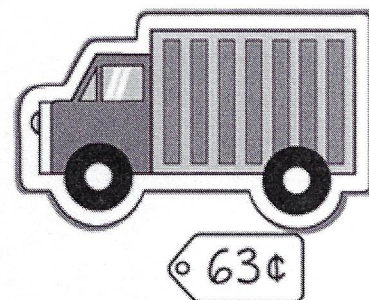
José



Laura



Cara

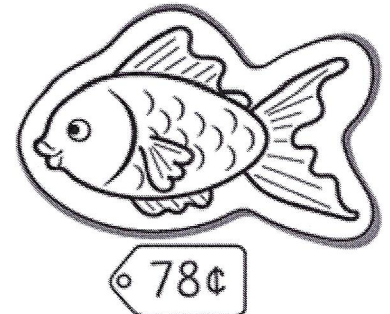
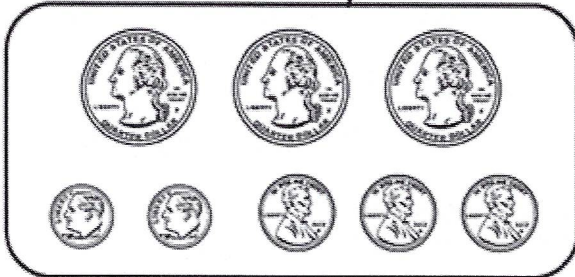


Thomas

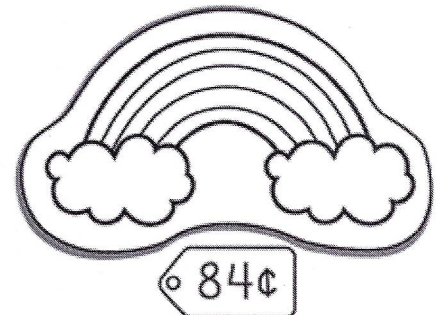
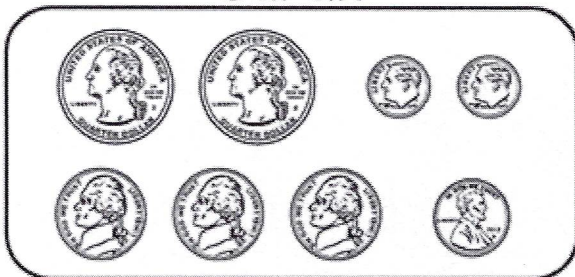


Benny, Sarah, Adam, and Marley each bought a sticker at the Sticker Store. Match each shopper with the sticker that he or she bought.

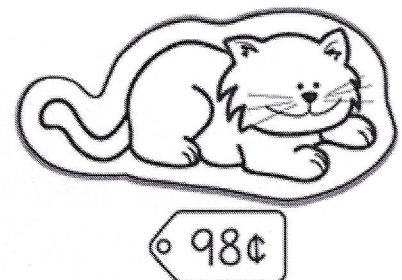
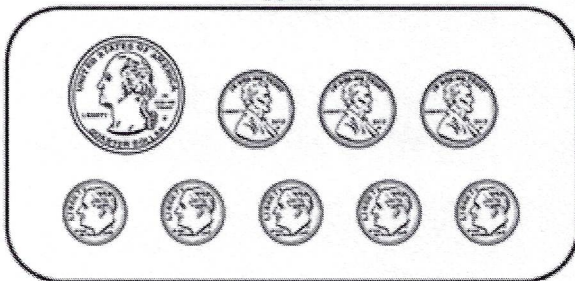
Benny



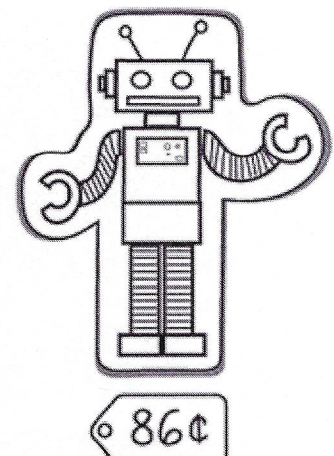
Sarah



Adam



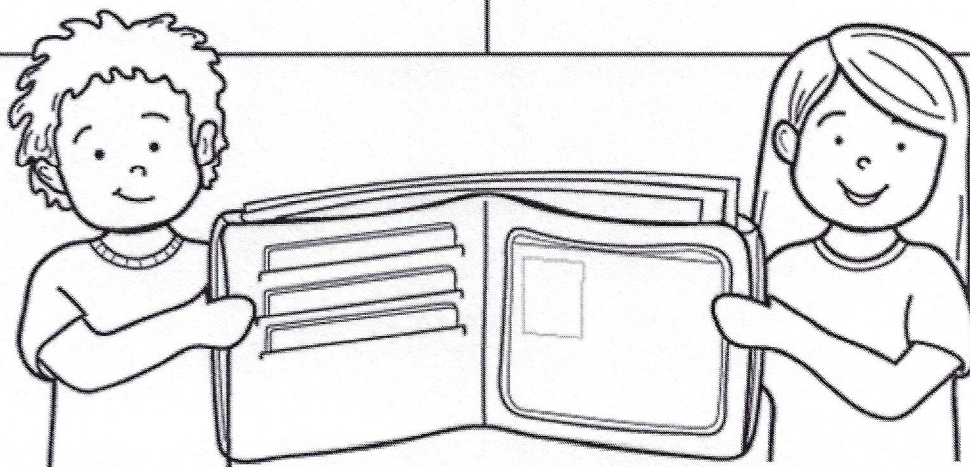
Marley



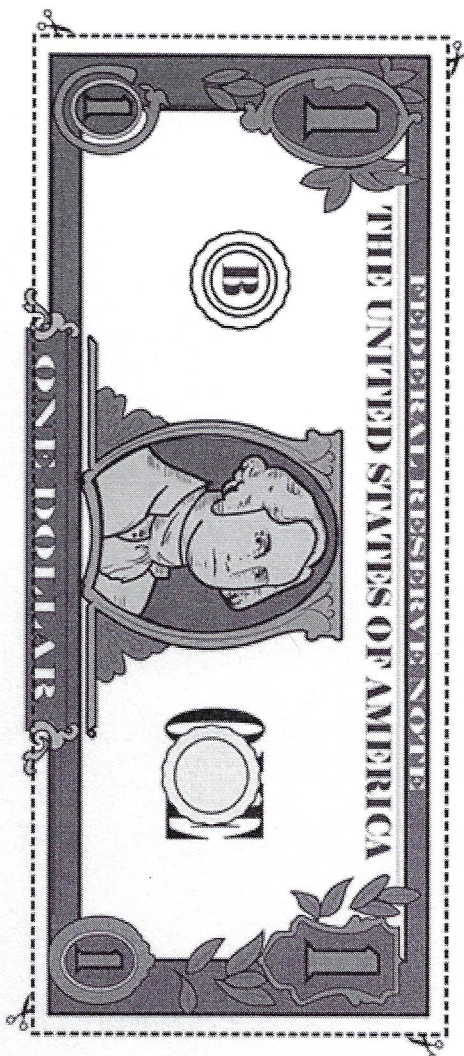
What's in My Wallet?

Instructions: Draw **P**, **N**, **D**, **Q** to solve the riddles.

1. I have 4 coins that total 60¢. What coins do I have?	2. I have 5 coins that total 95¢. What coins do I have?
3. I have 6 coins that total 76¢. What coins do I have?	4. I have 9 coins that total 64¢. What coins do I have?



What Makes a Dollar?



[illegible]

Nickels

[illegible]

Dimes

Quarters

Date	Time	Location	Description
1998-01-01	08:00	Lake Michigan	First sighting of a herring gull on the lake.
1998-01-01	12:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.
1998-01-01	15:00	Lake Michigan	A single herring gull was seen resting on the shore.
1998-01-01	18:00	Lake Michigan	A group of herring gulls was seen feeding in the water.
1998-01-01	21:00	Lake Michigan	A single herring gull was seen flying over the lake.
1998-01-02	06:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.
1998-01-02	09:00	Lake Michigan	A single herring gull was seen resting on the shore.
1998-01-02	12:00	Lake Michigan	A group of herring gulls was seen feeding in the water.
1998-01-02	15:00	Lake Michigan	A single herring gull was seen flying over the lake.
1998-01-02	18:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.
1998-01-02	21:00	Lake Michigan	A single herring gull was seen resting on the shore.
1998-01-03	06:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.
1998-01-03	09:00	Lake Michigan	A single herring gull was seen resting on the shore.
1998-01-03	12:00	Lake Michigan	A group of herring gulls was seen feeding in the water.
1998-01-03	15:00	Lake Michigan	A single herring gull was seen flying over the lake.
1998-01-03	18:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.
1998-01-03	21:00	Lake Michigan	A single herring gull was seen resting on the shore.
1998-01-04	06:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.
1998-01-04	09:00	Lake Michigan	A single herring gull was seen resting on the shore.
1998-01-04	12:00	Lake Michigan	A group of herring gulls was seen feeding in the water.
1998-01-04	15:00	Lake Michigan	A single herring gull was seen flying over the lake.
1998-01-04	18:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.
1998-01-04	21:00	Lake Michigan	A single herring gull was seen resting on the shore.
1998-01-05	06:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.
1998-01-05	09:00	Lake Michigan	A single herring gull was seen resting on the shore.
1998-01-05	12:00	Lake Michigan	A group of herring gulls was seen feeding in the water.
1998-01-05	15:00	Lake Michigan	A single herring gull was seen flying over the lake.
1998-01-05	18:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.
1998-01-05	21:00	Lake Michigan	A single herring gull was seen resting on the shore.
1998-01-06	06:00	Lake Michigan	A large flock of herring gulls was seen flying over the lake.

Dollar Amount Matching

\$1.30

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\$1.55

•



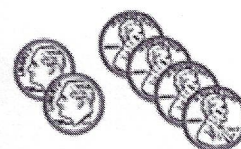
\$1.24

•



\$1.43

•



\$1.75

•



\$1.67

•

