

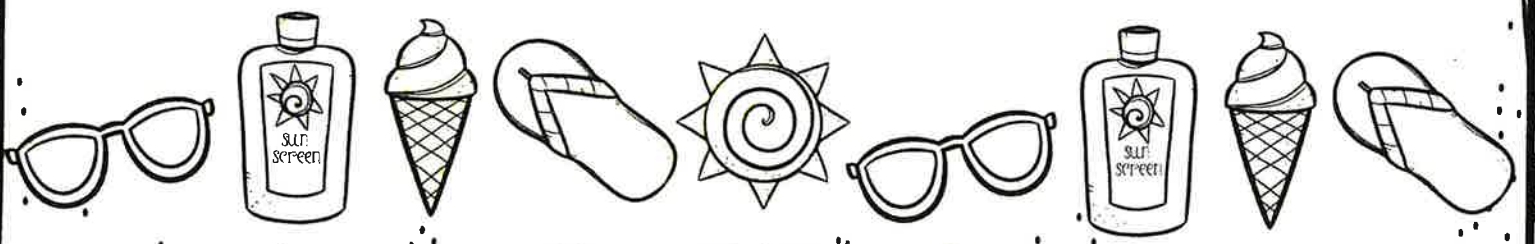


Second Grade

SUMMER

MATH PACKET

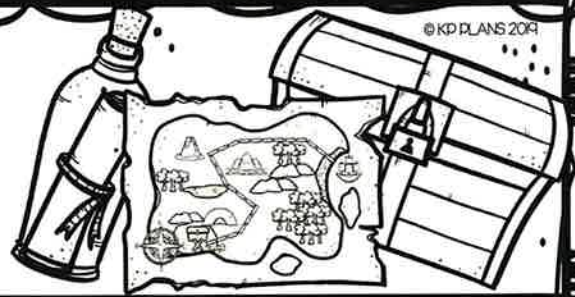
NAME: _____



TIME

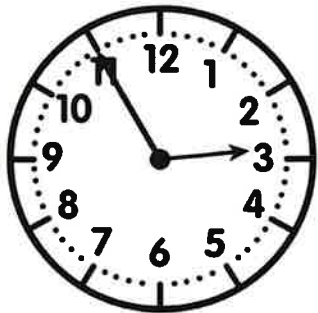
TELLING TIME

(TO 5 MINUTES)

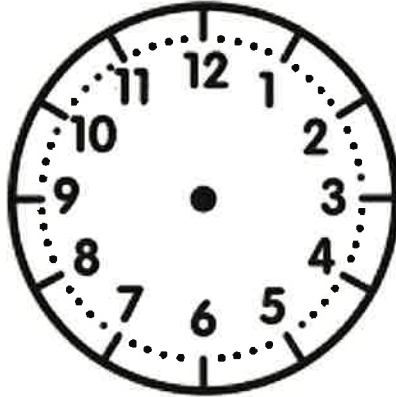


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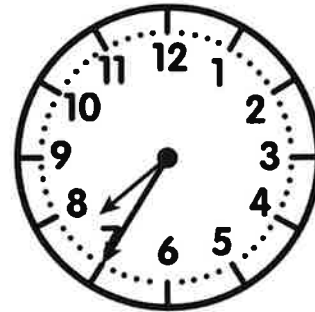
1. What time is on the clock?



2. Draw 9:10 on the clock.

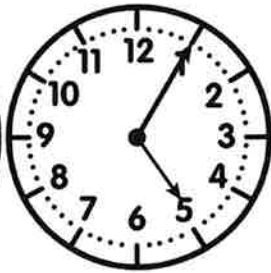
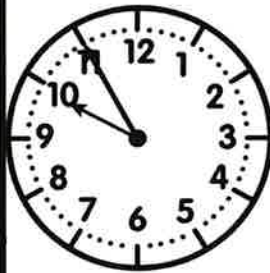


3. The pirate ship set sail at the time shown below. What time did it set sail?

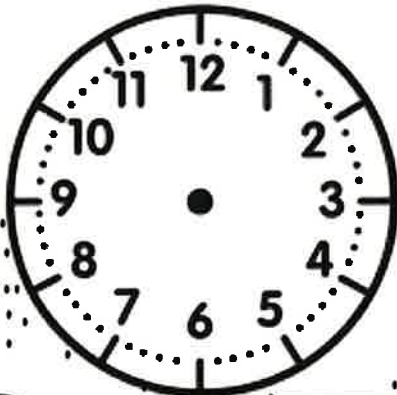


4. Polly the Parrot says it is half past three. What time is it?

5. Pirate Pete's job is to keep track of the time on the boat. The only problem is, he doesn't know how to tell time! Teach him by helping him match the clocks to their correct time.



6. Draw 6:40 on the clock.



2:25

9:55

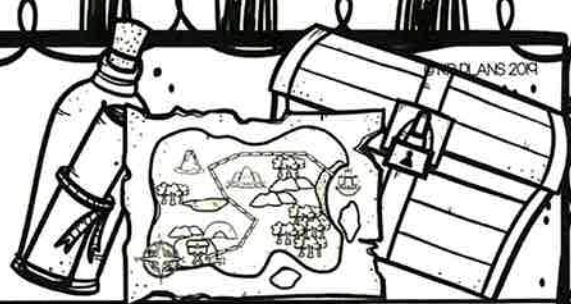
3:20



5:05



TIME

CALENDAR



 July 

SUN.	MON.	TUES.	WED.	THUR.	FRI.	SAT.
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

1. How many Mondays are there in July?

2. On what day will August begin?

3. My pirate party is the fourth Tuesday of the month. What is the date of my party?


 February 

SUN.	MON.	TUES.	WED.	THUR.	FRI.	SAT.
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

4. What is the date of the third Sunday in February?

5. On what day did January end?

6. One-Eyed Jack steers the pirate ship every Thursday. How many times will he steer the ship this month?

 April 

SUN.	MON.	TUES.	WED.	THUR.	FRI.	SAT.
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

7. How many days are in April?

8. The pirate ship set sail on April 6. They found land April 19th. How many days were they at sea?

9. What day of the week is April 25th?

MONEY

COUNTING MONEY



1. How much money is shown below?



2. How much money is shown below?



3. Maddie wants to buy this popsicle. Does she have enough money?



Yes or No

4. Show two ways to make 84¢



5. Show \$1.38 using the least amount of coins.

6. Henry wants to buy this ice cream. Does he have enough money?



Yes or No

7. How much money is shown below?



8. How much money is shown below?



MONEY

SIZZLING SUMMER SPIRAL



1. Color the coins you need to buy the cone.



2. Compare the money amounts below. Then fill in the correct comparison sign in the popsicle.



3. How much money is shown below?



5. Show \$1.23 using the least amount of coins.

4. Tom has the money below in his pocket. Can he buy an ice cream sandwich for \$2.07?



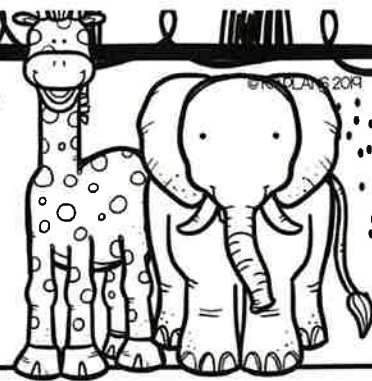
6. Luke bought 2 ice cream cones. Each cone cost \$1.34. If he paid with \$5.00, what is his change?

7. Jenny bought a popsicle for \$1.59. She paid with \$2.00. Draw her change below.

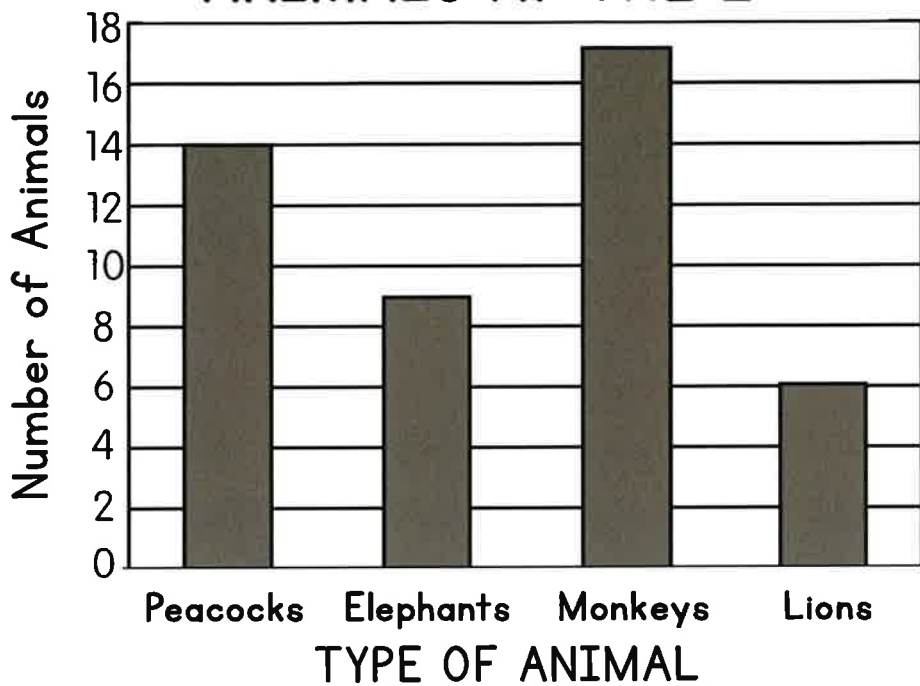
8. If Allie wants to buy a popsicle for \$1.59 and an ice cream cone for \$1.34. What will her total be?



BAR GRAPHS



ANIMALS AT THE ZOO



3. How many peacocks are at the zoo?



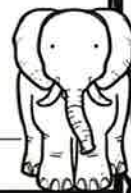
4. How many more monkeys are there than lions?



1. What is this graph counting by?

2. How many total animals are at the zoo?

5. How many elephants AND peacocks are at the zoo?



6. The zoo has the smallest amount of what animal?

7. The zoo has the most of what animal?

8. How many more elephants are there than lions?

