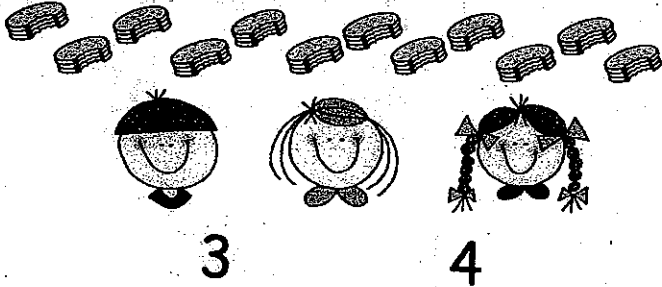


Daily Review

Name _____

Date _____

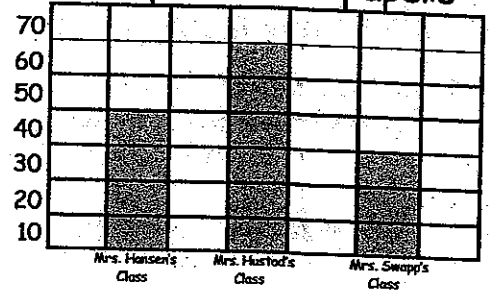
1. 3 friends will equally share 12 cookies. How many cookies will each friend receive?



2. How many newspapers did each class recycle?



Recycled Newspapers



Mrs. Swapp's Class _____

Mrs. Hustad's Class _____

Mrs. Hansen's Class _____

3. Add.

$$\begin{array}{r} \square \\ 49 \\ + 27 \\ \hline \end{array}$$

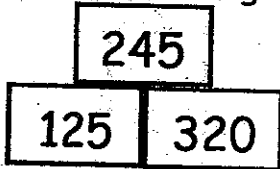
$$\begin{array}{r} \square \\ 18 \\ + 46 \\ \hline \end{array}$$

4. Subtract.

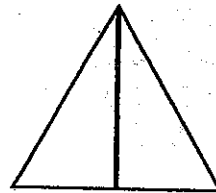
$$\begin{array}{r} \square \square \\ 54 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} \square \square \\ 72 \\ - 46 \\ \hline \end{array}$$

5. Order from least to greatest.



6. Is the shape divide into equal parts?



Yes

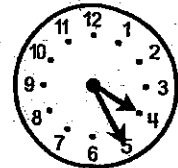
No

7. How much money?

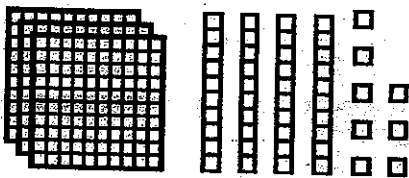


_____ ¢

8. What time is it?

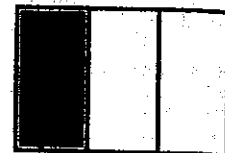


9. Write how many.



10. Circle the correct fraction.

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

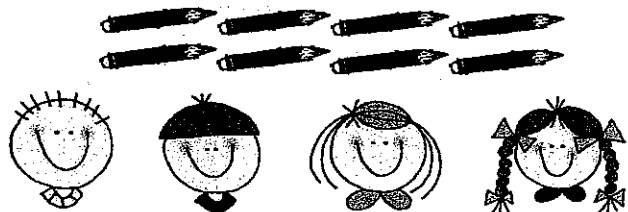


Daily Review

Name _____

Date _____

1. 4 friends will equally share 8 pencils. How many pencils will each friend receive?

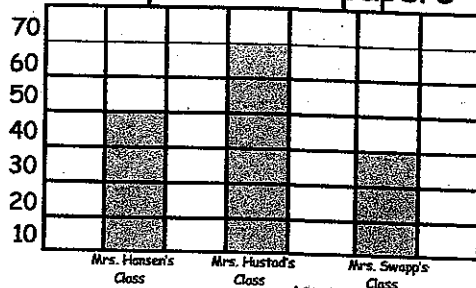


3

2

2. How many more newspapers did Mrs. Hansen's class recycle than Mrs. Swapp's class?

Recycled Newspapers



3. Add.

$$\begin{array}{r} 58 \\ + 19 \\ \hline \end{array}$$

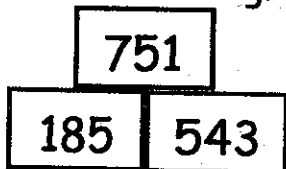
$$\begin{array}{r} 27 \\ + 34 \\ \hline \end{array}$$

4. Subtract.

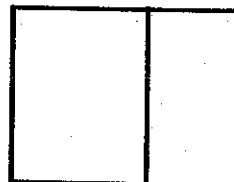
$$\begin{array}{r} 71 \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ - 59 \\ \hline \end{array}$$

5. Order from least to greatest.



6. Is the shape divide into equal parts?



Yes

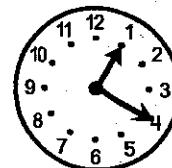
No

7. How much money?

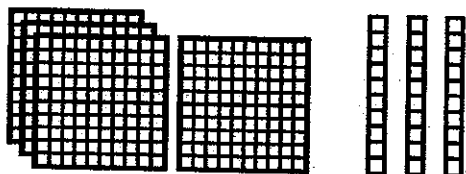


_____ ¢

8. What time is it?



9. Write how many.



10. Circle the correct fraction.

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

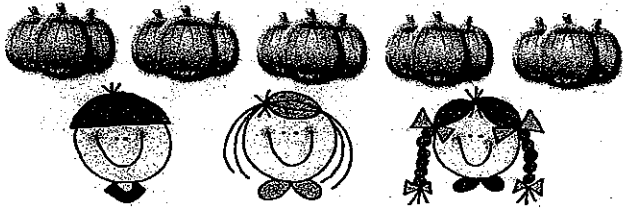


Daily Review

Name _____

Date _____

1. 3 friends will equally share 15 pumpkins. How many pumpkins will each friend receive?

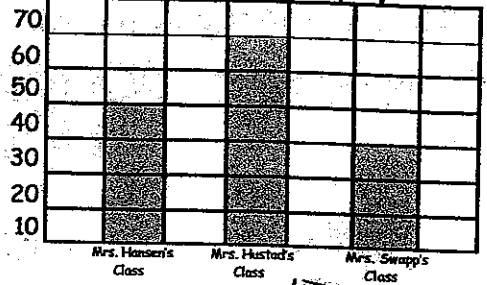


4

5

2. How many more newspapers did Mrs. Hustad's class recycle than Mrs. Hansen's class?

Recycled Newspapers





3. Add.

58

+ 27

47

+ 43

4. Subtract.

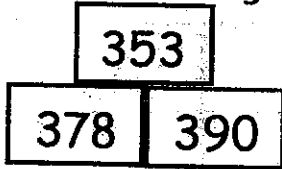
72

- 56

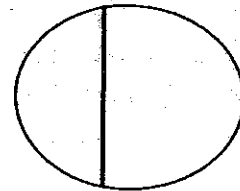
53

- 38

5. Order from least to greatest.



6. Is the shape divide into equal parts?



Yes

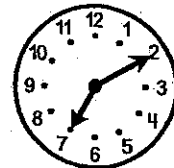
No

7. How much money?

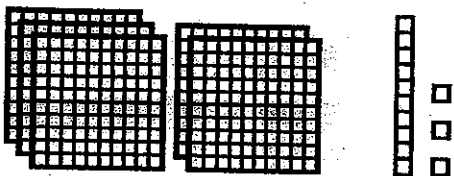


_____ ¢

8. What time is it?



9. Write how many.



10. Circle the correct fraction.

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



Daily Review

Name _____

Date _____

1. 2 friends will equally share 6 caps. How many caps will each friend receive?



2

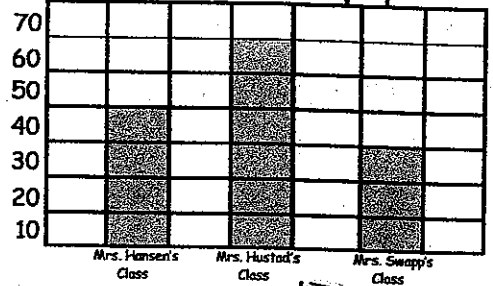


3

2.

How many newspapers did Mrs. Hansen's and Mrs. Swapp's class recycle in all?

Recycled Newspapers





3. Add.

$$\begin{array}{r} \square \\ 66 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ 35 \\ + 37 \\ \hline \end{array}$$

4. Subtract.

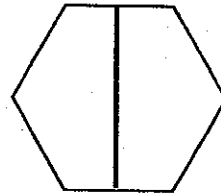
$$\begin{array}{r} \square \square \\ 81 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} \square \square \\ 47 \\ - 29 \\ \hline \end{array}$$

5. Order from least to greatest.

167	
343	525

6. Is the shape divide into equal parts?



Yes

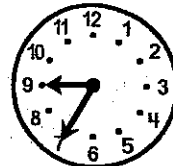
No

7. How much money?

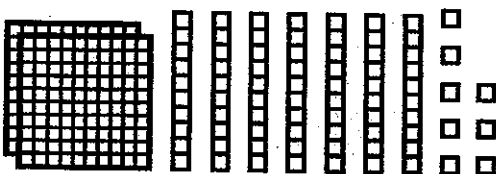


_____ ¢

8. What time is it?



9. Write how many.



10. Circle the correct fraction.

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



Daily Review

Name _____

Date _____

1. 3 friends will equally share 9 books. How many books will each friend receive?



3

4

2. How many pineapples did each child pick?
 Cheyenne _____ Tyson _____ Brett _____
 How many did they pick altogether? _____

Pineapples Picked	
Cheyenne	
Tyson	
Brett	

Key = 2

3. Add.

--

57

+ 19

--

39

+ 26

4. Subtract.

--	--

64

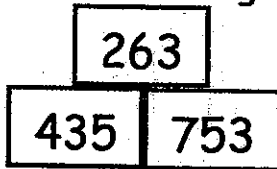
- 48

--	--

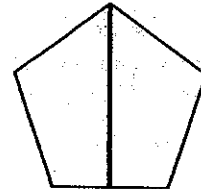
65

- 39

5. Order from least to greatest.



6. Is the shape divide into equal parts?



Yes

No

7. How much money?



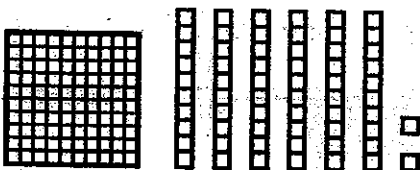
_____ ¢

8. What time is it?



--

9. Write how many.



--

10. Circle the correct fraction.

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

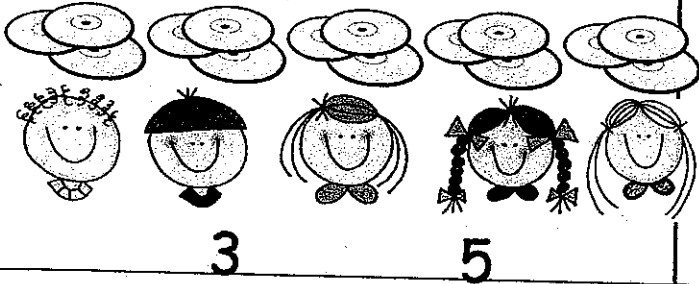


Daily Review

Name _____

Date _____

1. 5 friends will equally share 15 cds. How many cds will each friend receive?



2. How many necklaces did each girl make?
Michele _____ Jenny _____ Cassidy _____
How many did they make altogether? _____

Necklaces Made	
Michele	
Jenny	
Cassidy	

Key = 5

3. Add.

$$\begin{array}{r} \square \\ 57 \\ + 19 \\ \hline \end{array}$$

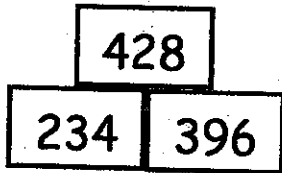
$$\begin{array}{r} \square \\ 39 \\ + 26 \\ \hline \end{array}$$

4. Subtract.

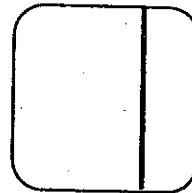
$$\begin{array}{r} \square \square \\ 53 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} \square \square \\ 74 \\ - 48 \\ \hline \end{array}$$

5. Order from least to greatest.



6. Is the shape divide into equal parts?



Yes

No

7. How much money?

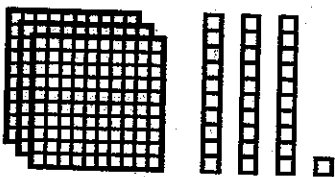


_____ ¢

8. What time is it?

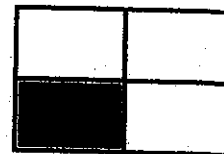


9. Write how many.



10. Circle the correct fraction.

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



Daily Review

Name _____

Date _____

1. 4 friends will equally share 12 sundaes. How many sundaes will each friend receive?



3

4

2. How many pigs did each child raise?

Tate _____ Jackson _____ Faith _____

How many pigs did they raise in all? _____

Pigs Raised	
Taylor	
Mia	
Sam	

Key = 4

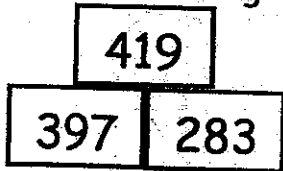
3. Add.

<input type="text"/>	<input type="text"/>
47	28
+ 26	+ 63
<hr/>	<hr/>

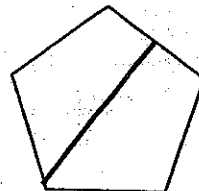
4. Subtract.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
71		54	
- 55		- 28	
<hr/>		<hr/>	

5. Order from least to greatest.



6. Is the shape divide into equal parts?



Yes

No

7. How much money?

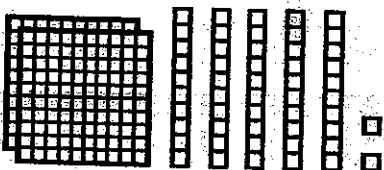


_____ ¢

8. What time is it?



9. Write how many.



10. Circle the correct fraction.

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$



Daily Review

Name _____

Date _____

1. 2 friends will equally share 10 cones. How many ice cream cones will each friend receive?



5



4

2. How many dogs did each child train?
Taylor _____ Mia _____ Sam _____
How many dogs did they train in all? _____

Dogs Trained	
Taylor	
Mia	
Sam	

Key = 3

3. Add.

$$\begin{array}{r} 28 \\ + 57 \\ \hline \end{array}$$

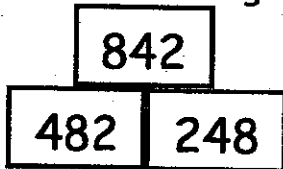
$$\begin{array}{r} 49 \\ + 36 \\ \hline \end{array}$$

4. Subtract.

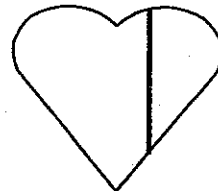
$$\begin{array}{r} 77 \\ - 59 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ - 58 \\ \hline \end{array}$$

5. Order from least to greatest.



6. Is the shape divide into equal parts?



Yes

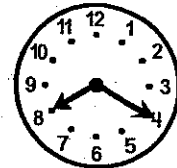
No

7. How much money?

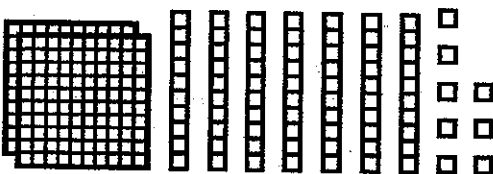


_____ ¢

8. What time is it?

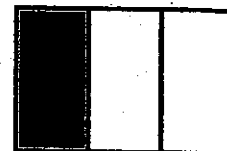


9. Write how many.



10. Circle the correct fraction.

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

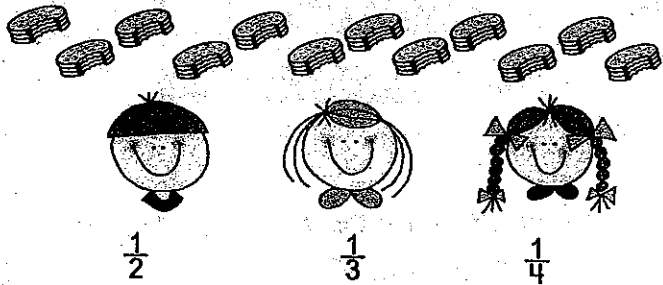


Daily Review

Name _____

Date _____

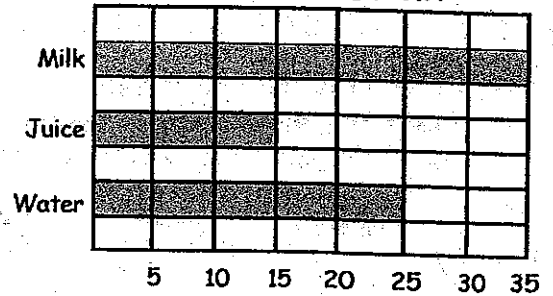
1. 3 friends will equally share 12 cookies. What fraction of cookies will each friend receive?



2.



Favorite Drink



How many more voted for water than juice? _____

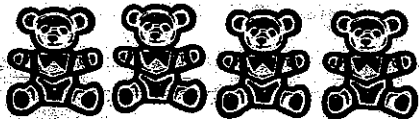
3. Add.

52		35
+ 47		+ 55

4. Subtract.

91			68	
- 74			- 53	

5. Divide the bears into 4 equal groups.



halves thirds fourths

6. Which measurement would you use to measure a real tricycle?

inches
feet

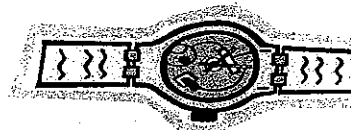


7. How much money?

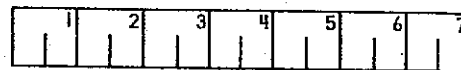


_____ ¢

8. How long is Michele's watch?



_____ in.



9. Write how many.

2	tens
3	ones
1	hundred

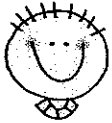
10. Color $\frac{1}{3}$ green.

Daily Review

Name _____

Date _____

1. 4 friends will equally share 8 pencils. What fraction of pencils will each friend receive?



$\frac{1}{2}$



$\frac{1}{3}$

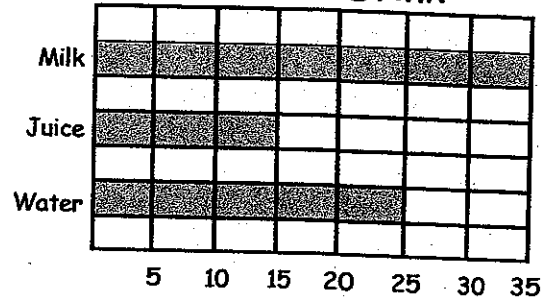


$\frac{1}{4}$

2.



Favorite Drink



How many more voted for milk than juice? _____

3. Add.

--

43

+ 28

--

41

+ 39

4. Subtract.

--	--

83

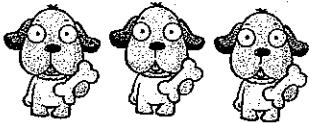
- 57

--	--

71

- 47

5. Divide the dogs into 3 equal groups.



halves

thirds

fourths

6. Which measurement would you use to measure a real shoe?

inches

feet



7. How much money?

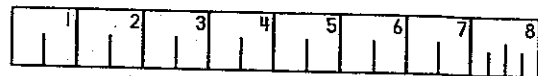


_____ ¢

8. How long is Deanne's ring?



_____ in.



9. Write how many.

4	tens
7	ones
3	hundred

--

10. Color $\frac{1}{2}$ blue.

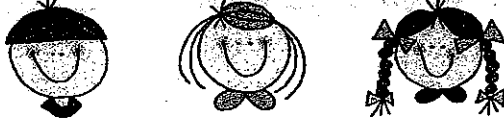
--	--

Daily Review

Name _____

Date _____

1. 3 friends will equally share 15 pumpkins. What fraction of pumpkins will each friend receive?



$\frac{1}{2}$

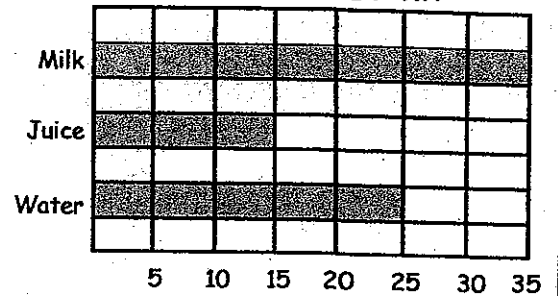
$\frac{1}{3}$

$\frac{1}{4}$

2.



Favorite Drink



How many more milk than water? _____

3. Add.

--

64

+ 27

--

29

+ 53

4. Subtract.

--	--

72

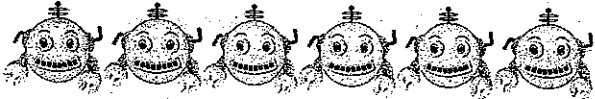
- 46

--	--

50

- 16

5. Divide the robots into 2 equal groups.



halves

thirds

fourths

6. Which measurement would you use to measure a real car?

inches

feet

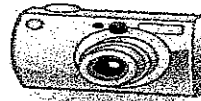


7. How much money?

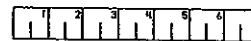


_____ ¢

8. How long is Aubrey's camera?



_____ in.

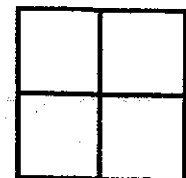


9. Write how many.

6	tens
2	ones
8	hundred

--

10. Color $\frac{1}{4}$ yellow.



Daily Review

Name _____

Date _____

1. 2 friends will equally share 6 caps. What fraction of caps will each friend receive?



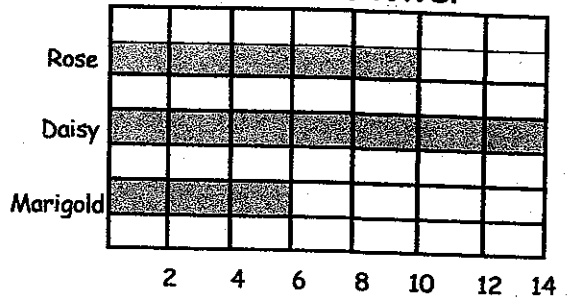
$\frac{1}{2}$

$\frac{1}{3}$

$\frac{1}{4}$

2.

Favorite Flower



How many more voted for roses than marigolds? _____

3. Add.



$$\begin{array}{r} 72 \\ + 14 \\ \hline \end{array}$$



$$\begin{array}{r} 56 \\ + 47 \\ \hline \end{array}$$

4. Subtract.



$$\begin{array}{r} 81 \\ - 38 \\ \hline \end{array}$$



$$\begin{array}{r} 43 \\ - 27 \\ \hline \end{array}$$

5. Divide the cups into 4 equal groups.



halves

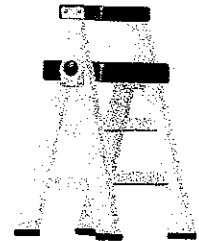
thirds

fourths

6. Which measurement would you use to measure a real ladder?

inches

feet



7. How much money?

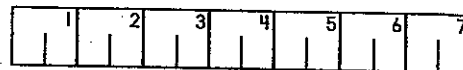


_____ ¢

8. How long is Jay's book?

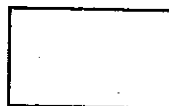


_____ in.

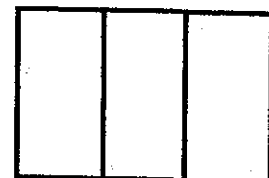


9. Write how many.

3	tens
6	ones
9	hundred



10. Color $\frac{2}{3}$ red.



Daily Review

Name _____

Date _____

1. 3 friends will equally share 9 books. What fraction of books will each friend receive?



$\frac{1}{2}$



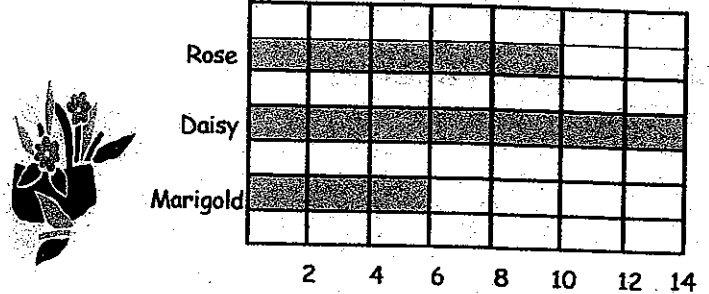
$\frac{1}{3}$



$\frac{1}{4}$

2.

Favorite Flower



How many more voted for daisy than marigolds? _____

3. Add.



$$\begin{array}{r} 29 \\ + 36 \\ \hline \end{array}$$



$$\begin{array}{r} 74 \\ + 19 \\ \hline \end{array}$$

4. Subtract.



$$\begin{array}{r} 63 \\ - 29 \\ \hline \end{array}$$



$$\begin{array}{r} 82 \\ - 53 \\ \hline \end{array}$$

5. Divide the cats into 3 equal groups.



halves

thirds

fourths

6. Which measurement would you use to measure a real pencil?

inches

feet

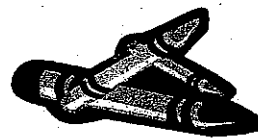


7. How much money?

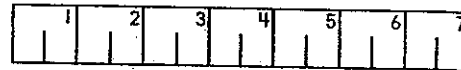


_____ ¢

8. How long is Gage's crayon?



_____ in.

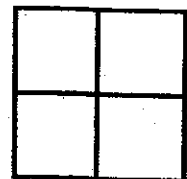


9. Write how many.

5	tens
1	ones
7	hundred



10. Color $\frac{2}{4}$ purple.

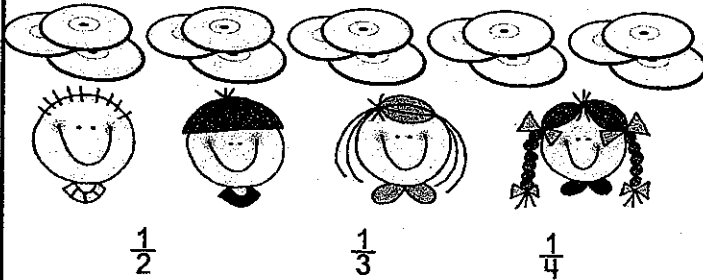


Daily Review

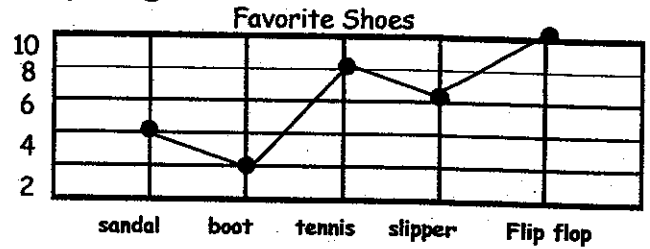
Name _____

Date _____

1. 3 friends will equally share 15 cds. What fraction of cds will each friend receive?



2. Graphing.



How many more voted for tennis shoes than boots? _____

3. Add.

<input style="width: 40px; height: 40px;" type="text"/>	<input style="width: 40px; height: 40px;" type="text"/>
40	67
+ 59	+ 25
<hr style="width: 60px; margin: 0 auto;"/>	<hr style="width: 60px; margin: 0 auto;"/>

4. Subtract.

<input style="width: 40px; height: 40px;" type="text"/>	<input style="width: 40px; height: 40px;" type="text"/>
93	53
- 47	- 28
<hr style="width: 60px; margin: 0 auto;"/>	<hr style="width: 60px; margin: 0 auto;"/>

5. Divide the chairs into 2 equal groups.



halves thirds fourths

6. Which measurement would you use to measure a real backpack?

inches
feet



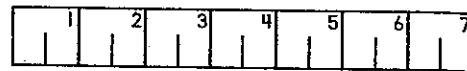
7.



8. How long is Stephanie's plum?



_____ in.

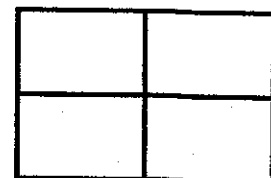


9.

7	tens
4	ones
5	hundred



10. Color $\frac{3}{4}$ pink.



Daily Review

Name _____

Date _____

1. 4 friends will equally share 12 sundaes. What fraction of sundaes will each friend receive?

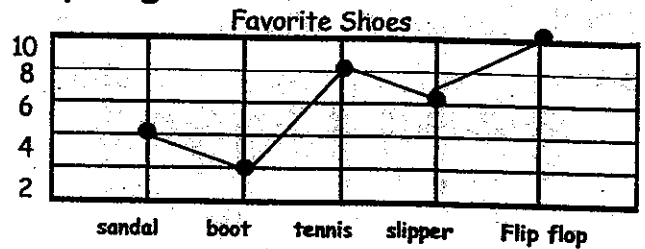


$\frac{1}{2}$

$\frac{1}{3}$

$\frac{1}{4}$

2. Graphing.



How many more voted for flip flop shoes than sandals? _____

3. Add.

57

+ 26

47

+ 51

4. Subtract.

84

- 59

94

- 68

5. Divide the DVDs into 4 equal groups.



halves

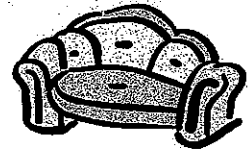
thirds

fourths

6. Which measurement would you use to measure a real couch?

inches

feet

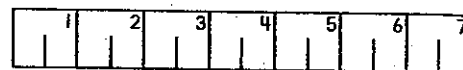


7. How much money?



_____ ¢

8. How long is Joe's feather?



9. Write how many?

1	tens
9	ones
4	hundred

10. Color $\frac{1}{4}$ pink.



Daily Review

Name _____

Date _____

1. 2 friends will equally share 10 cones. What fraction ice cream cones will each friend receive?



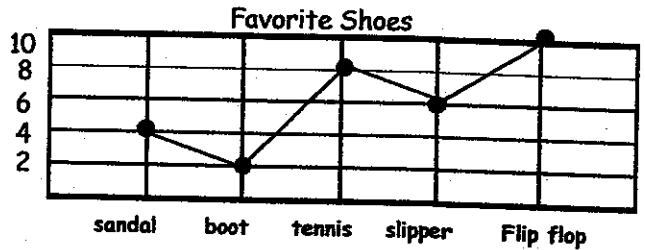
$\frac{1}{2}$



$\frac{1}{3}$

$\frac{1}{4}$

2.



How many more voted for slipper than boot? _____

3. Add.

--

$$\begin{array}{r} 38 \\ + 43 \\ \hline \end{array}$$

--

$$\begin{array}{r} 58 \\ + 15 \\ \hline \end{array}$$

4. Subtract.

--

$$\begin{array}{r} 75 \\ - 47 \\ \hline \end{array}$$

--

$$\begin{array}{r} 71 \\ - 36 \\ \hline \end{array}$$

5. Divide the shoes into 3 equal groups.



halves

thirds

fourths

6. Which measurement would you use to measure a real screw?

inches

feet



7. How much money?

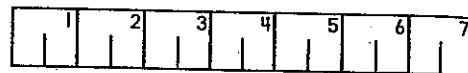


_____ ¢

8. How long is Tony's hammer?



_____ in.



9. Write how many.

8	tens
5	ones
2	hundred

--

10. Color $\frac{1}{3}$ black.

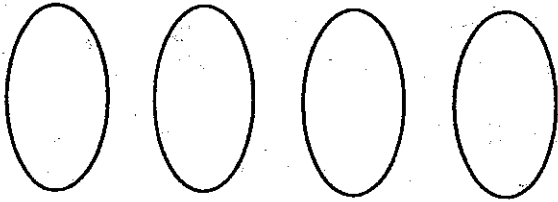
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Daily Review

Name _____

Date _____

1. What is $\frac{1}{4}$ of 12?



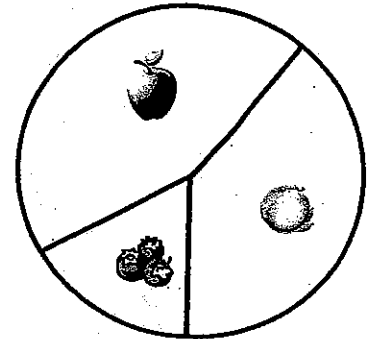
3

4

2.

Favorite Pie

Did more or less people like apple pie or berry pie?



More Less

3. Add.

27

+ 68

45

+ 38

4. Subtract.

78

- 59

83

- 49

5. Estimate the length of the real object.



2 cm.

2 in.

6. In real life a swimming pool will hold _____ a cup.

more than

less than

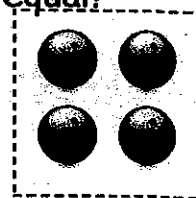
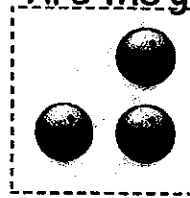


7. How much money?



_____ ¢

8. Are the groups equal?



Yes

No

9. Write how many.

<input type="text"/>	tens
<input type="text"/>	ones
<input type="text"/>	hundred

10. Color 1 red and 3 yellow.



What fraction is red?

$\frac{1}{4}$

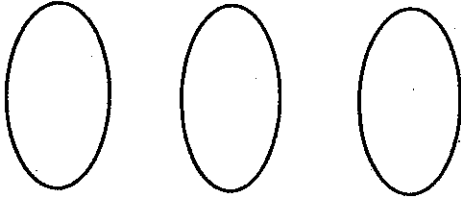
$\frac{3}{4}$

Daily Review

Name _____

Date _____

1. What is $\frac{1}{3}$ of 15?

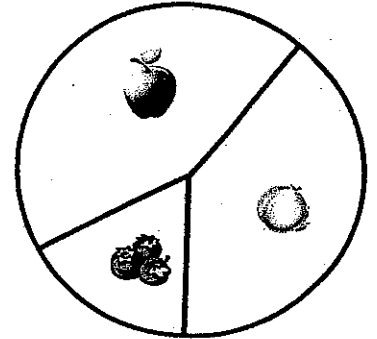


3

5

2. Favorite Pie

Did more or less people like peach pie than berry pie?



More Less

3. Add.

34		39	
+ 59		+ 27	

4. Subtract.

85			70		
- 37			- 34		

5. Estimate the length of the real object.



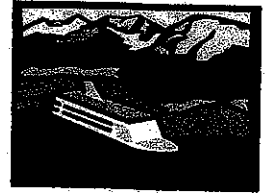
2 cm.

2 in.

6. In real life a ocean will hold _____ a cup.

more than

less than



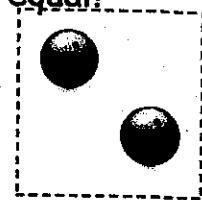
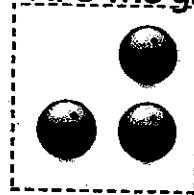
7. Do you have enough money?



Yes

No

8. Are the groups equal?



Yes

No

9. Write how many.

□□□□	tens
□□□□□	ones
□	hundred

10. Color 3 red and 1 yellow.



What fraction is red?

$\frac{1}{4}$

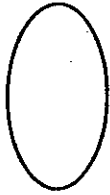
$\frac{3}{4}$

Daily Review

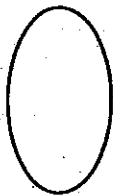
Name _____

Date _____

1. What is $\frac{1}{2}$ of 14?



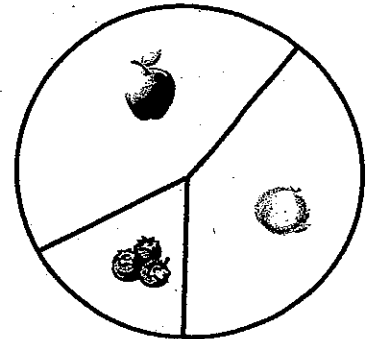
2



7

2. Favorite Pie

Did more or less people like peach pie than apple pie?



More Less

3. Add.



36

+ 45



54

+ 37

4. Subtract.



57

- 28



73

- 49

5. Estimate the length of the real object.



3 cm.

3 in.

6. In real life a bathtub will hold _____ a cup.

more than

less than



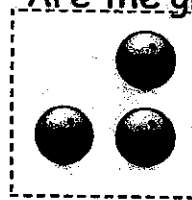
7. Do you have enough money?



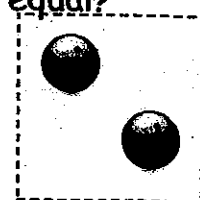
Yes

No

8. Are the groups equal?



Yes



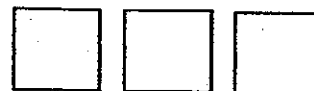
No

9. Write how many.

□□	tens
□□□□□□	ones
□□□	hundred



10. Color 2 purple and 1 green.



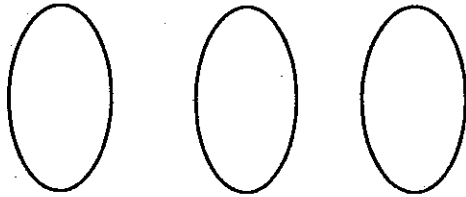
What fraction is purple? $\frac{1}{3}$ $\frac{2}{3}$

Daily Review

Name _____

Date _____

1. What is $\frac{1}{3}$ of 9?



3

7

2. How many more ladybugs did Nicole find than Jill? _____

Ladybugs	
Jill	
Nicole	
Jenn	

Key = 2

3. Add.

$$\begin{array}{r} 45 \\ + 39 \\ \hline \end{array}$$

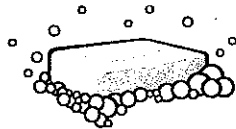
$$\begin{array}{r} 28 \\ + 46 \\ \hline \end{array}$$

4. Subtract.

$$\begin{array}{r} 77 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ - 38 \\ \hline \end{array}$$

5. Estimate the length of the real object.



4 cm.

4 in.

6. In real life a spoon will hold _____ a cup.

more than

less than



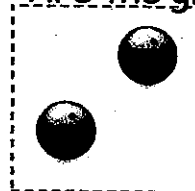
7. Do you have enough money?



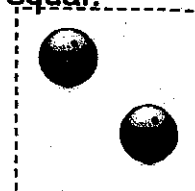
Yes

No

8. Are the groups equal?



Yes



No

9. Write how many.

<input type="text"/>	tens
<input type="text"/>	ones
<input type="text"/>	hundred

10. Color 1 purple and 2 green.



What fraction is green?

$\frac{1}{3}$

$\frac{2}{3}$