

Name _____

Review of 3rd Grade Packet

Due:

1. The Empire State Building is one hundred two stories tall. Which numeral is the same as one hundred two?

- a. 102 b. 112 c. 120 d. 201

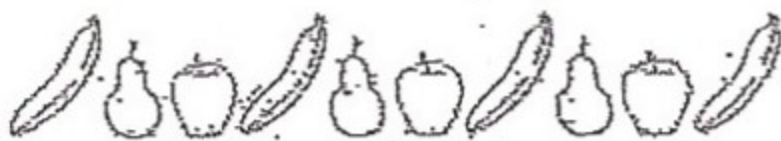
2. The table below shows the types of ice cream cones sold at an ice cream shop yesterday.

Types of Ice Cream Cones	Number Sold
Vanilla	21
Chocolate	18
Strawberry	10
Cookie Dough	19

Which number sentence shows the best way to estimate the total number of ice cream cones sold at the shop yesterday?

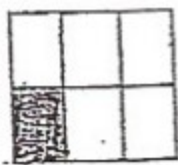
- a. $20 + 10 + 10 + 10 = 50$ c. $20 + 20 + 10 + 20 = 70$
b. $20 + 10 + 10 + 20 = 60$ d. $20 + 20 + 20 + 20 = 80$

3. What fraction of the fruit is bananas?



- a. $\frac{1}{4}$ b. $\frac{4}{10}$ c. $\frac{4}{6}$ d. $\frac{10}{4}$

4. What fraction of the figure is shaded?



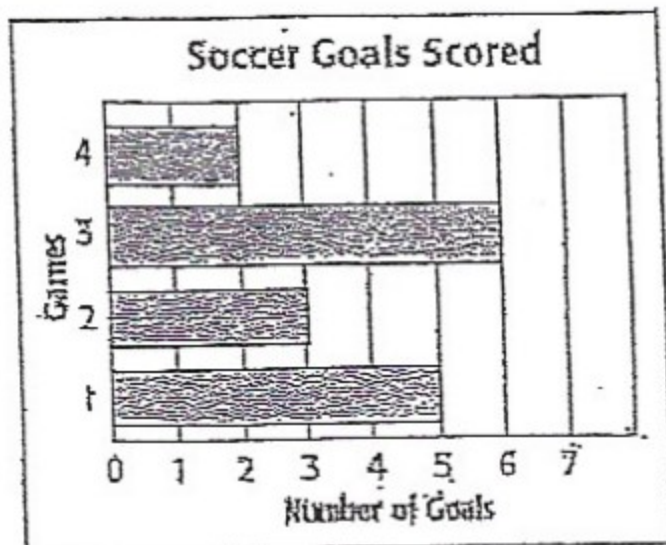
- a. $\frac{1}{6}$ b. $\frac{1}{4}$ c. $\frac{1}{3}$ d. $\frac{1}{2}$

5. Which number has 20 ones?

- a. 120 b. 203 c. 280 d. 297

6. Miguel has 109 pennies in a jar. What is 109 rounded to the nearest hundred?
 a. 100 b. 110 c. 150 d. 200

7. The graph below shows the number of goals scored by Ling's team in 4 soccer games.



How many goals did Ling's team score in all 4 games combined?

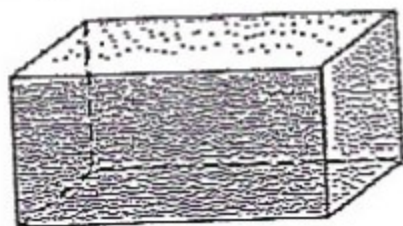
- a. 15 b. 16 c. 17 d. 18

8. Which symbol makes the number sentence correct?

455 ○ 554

- a. > b. < c. = d. +

9. Priya traces the bottom of this object. Which shape will she get?



- a. square b. rectangle c. triangle d. circle

10. Which of these equals 967?

a. $800 + 100 + 7$

b. $900 + 60 + 7$

c. $900 + 70 + 6$

d. $900 + 600 + 7$

11. James has 3 baseball hats.



Then, James's brother gives him 3 more hats.



Which is correct about the total number of hats James now has?

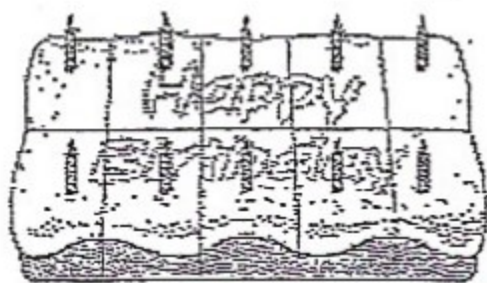
a. The sum is 3

b. The sum is an even number.

c. The sum is 33.

d. The sum is an odd number.

12. Timir cut a cake into 10 equal slices. He ate 2 slices. What fraction of the cake did Timir eat?



- a. $\frac{1}{10}$ b. $\frac{2}{10}$ c. $\frac{2}{5}$ d. $\frac{8}{10}$

13. Which number sentence is correct?

- a. $2 \times 0 = 0$ b. $0 \times 2 = 2$ c. $2 \times 0 = 2$ d. $2 \times 0 = 20$

14. The number pattern below has two missing number.

75, 69, 63, 57, _____, 45, 39, _____

a. Write the two missing numbers on the blank lines in the pattern above.

b. What is the rule? _____
(include the operation and number)

For # 15-23 show all work including number sentences. Answers must include a unit.

15. Emily brought 11 packs of pencils. Each pack had 12 pencils. How many pencils did Emily buy?

16. Ethan kept track of the weather for 365 days. It was cloudy 178 days. How many days were not cloudy?

17. The grocer had 137 green apples and 93 red apples. On Thursday he sold 89 apples. How many apples does he have left?

18. The park is getting 6 pieces of fence that are each 7 feet long. How many feet of fence is the park getting?

19. Jeff wants to buy a video game that costs \$76 and a mike that costs \$355. So far Jeff has saved \$380. How much more money does Jeff need to save?

20. Jess has 48 dolls and 8 boxes. She wants to put the same amount of dolls in each box. How many dolls can she put in each box?

21. Nina can practice a song 8 times in an hour. If she wants to practice the song 40 times before the recital, how many hours does she need to practice?

22. Penny has 72 party favors to give to 9 friends. She wants to give each friend the same amount. How many party favors should she give to each friend?

23. A truck driver needs to deliver 806 packages. In the morning he delivered 336 packages and in the afternoon he delivered 290 packages. How many more packages still need to be delivered?