Name: __________________________   Date: ______________

Answer all questions.

Read each question carefully, then circle the correct answer.

1. Circle the correct spelling for the number 31.
   (A) three one   (B) thirty one  (C) threety one

2. What number should come next in the sequence?
   10  20  _____  40
   (A) 30   (B) 21   (C) 5

3. Look at the incomplete number sentence below.
   20  ___  5 = 15
   Which sign below will make the statement correct?
   (A) x   (B) +   (C) –

4. What is the value of the 3 in the number 359?
   (A) 3   (B) 300   (C) 30

5. A set of 6 bananas is shown below.
How many bananas make up \( \frac{1}{2} \) of the set?

(A) 2  (B) 3  (C) 1

6. What sign should be used to compare the sets below?

(A) <  (B) >  (C) =

7. Look at the set of numbers below.

\{ 12, 9, 6, 15, 4 \}

The greatest number and the smallest number from the set is equal to __________.

(A) 91  (B) 9  (C) 19

8. How many $100 bills are in $1000?

(A) 10  (B) 100  (C) 1000

9. Two $500 bills would be equivalent to __________.

(A) $5000  (B) $1000  (C) $50
10. Look at the shape below. What is the area of the given shape?

   [Grid of squares]

   (A) 3 little squares  
   (B) 12 little squares  
   (C) 13 little squares

11. Which is the greatest fraction below?

   (A) $\frac{5}{8}$  
   (B) $\frac{1}{8}$  
   (C) $\frac{3}{8}$

12. Which of the number sentence below shows 7 tens added to 13?

   (A) $13 + 7 = 20$  
   (B) $17 + 13 = 30$  
   (B) $70 + 13 = 83$

13. Look at the diagram below which shows the length of Sarah’s ribbon.

   [Diagram of ribbon]  
   [Ruler measuring 10 cm]

   What is the length of Sarah’s ribbon?

   (A) 4 cm  
   (B) 5 cm  
   (C) 6 cm
14. Circle the multiplication sign.

(A) X                                      (B) +                               (C) ÷

15. Sam is 9 years old. His sister is two times his age. How old is his sister?

(A) 11                                      (B) 7                               (C) 18

16. Each □ below represents 10 and each ○ represents 1. How many will you get altogether?

□□□□ OOOO = ________

(A) 3                                      (B) 7                               (C) 34

Look at the calendar below, then answer questions 17 – 19.

<table>
<thead>
<tr>
<th>JUNE 2019</th>
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<tbody>
<tr>
<td>SUN</td>
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<tr>
<td>1</td>
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17. Joan celebrated her birthday on the third Wednesday in the month. On what date was Joan’s birthday?

(A) 19th June
(B) 18th June
(C) 26th June
18. This month has _____ days.
(A) 30               (B) 29               (C) 31

19. The last Friday is ____________.
(A) 28th June        (B) 30th June      (C) 1st June

20. What is the correct answer for the sum below?
\[10 + 6 - 9 = _____\]
(A) 7               (B) 9               (C) 8

21. Mother bought a pack of salt at the market. The salt would be measured in ________.
(A) kilograms        (B) grams           (C) litres

22. Which item is measured in litres?
(A) \[\text{Milk}\]  (B) \[\text{Rice}\]  (C) \[\text{Cake}\]

23. How many candles are left when the group below is divided into groups of 2?
24. Anthony had 13 pencils. His friend gave him 5 more pencils. Anthony now has _______ pencils.

(A) 18  (B) 8  (C) 13

25. What fraction is shaded?

(A) $\frac{1}{2}$  (B) $\frac{3}{4}$  (C) $\frac{4}{3}$

26. Which jug below holds the most liquid?

(A) 10 litres  (B) 7 litres  (C) 9 litres
27. Mark X on the rectangle.

28. Identify the odd number below?
   (A) 14                                    (B) 32                              (C) 25

29. Which sign should be used to complete the sum.
   \[ 40 \underline{\hphantom{0}} 20 + 20 \]
   (A) <                                        (B) >                                  (C) =

30. Who is in the fifth position?
   (A) Tim                                    (B) John                             (C) Meg