1. Fill in the blanks.

(a) ______ = 3 tens 4 ones [1]

(b) 84 = ______ tens ______ ones [1]

(c) 2 more than twenty-eight is ______ tens ______ ones [1]

(d) 10 less than 64 is ______ [1]

(e) 2 less than thirty is ______ [1]

(f) 20 more than 42 is ______ [1]

(g) 70 + ______ = 78 [1]

2. Count forwards by tens. [2]

24, 34, _____, _____, _____, _____

3. Count backwards by tens. [2]

80, 70, _____, _____, _____, _____

4. Write >, <, or = in each circle.

(a) 45 〇 38 [2]

(b) 18 〇 5

(c) 63 〇 66 [2]

(d) 83 〇 8 tens 3 ones

(e) 6 tens 〇 5 tens [2]

(f) 72 〇 eighty-three [2]
5. Which number is the smallest, 62, 26, or 52? _______

6. Arrange the numbers 23, 13, 31, and 27 in order, beginning with the largest.

_______, _______, _______, _______

7. Fill in the blanks.

(a) 36 + 4 = _______
(b) 24 – 4 = _______

(c) 30 – 8 = _______
(d) 28 + 5 = _______

(e) 31 – 9 =
(f) 16 + 7 = _______

(g) 4 + 8 + 7 = _______
(h) 2 + 7 + 5 = _______

8. Write an equation to solve these problems. Then fill in the blank. Show your work.

(a) Kim has 22 books. She gave 4 to her younger sister. How many books does she have now?

Kim has ___________ books now.
(a) Peter had some marbles. He gave away 7 marbles. He now has 25 marbles left. How many marbles did Peter have at first?

Peter had ___________ marbles at first.

(c) Mary has 26 cookies. She put 8 of them on a plate. She put the rest in a box. How many cookies are in the box?

There are _________ cookies in the box.

(d) Sam has 5 computer games. His brother and sister each have 7 games. How many games to the 3 children have?

They have __________ games.

(a) \(54 + 3 = \underline{\quad} \)  
(b) \(64 + 8 = \underline{\quad} \)  
[c2]

(c) \(87 + 5 = \underline{\quad} \)  
(d) \(42 + 30 = \underline{\quad} \)  
[c2]

(e) \(40 + 38 = \underline{\quad} \)  
(f) \(34 + 65 = \underline{\quad} \)  
[c2]

(g) \(58 - 5 = \underline{\quad} \)  
(h) \(86 - 6 = \underline{\quad} \)  
[c2]

(i) \(82 - 6 = \underline{\quad} \)  
(j) \(70 - 20 = \underline{\quad} \)  
[c2]

(k) \(84 - 30 = \underline{\quad} \)  
(l) \(89 - 38 = \underline{\quad} \)  
[c2]

(m) \(5 \quad 2 \quad + \quad 8 \)  
(n) \(5 \quad 7 \quad + \quad 2 \quad 5 \)  
[o] \(8 \quad 6 \quad - \quad 4 \)  
(p) \(6 \quad 2 \quad - \quad 2 \quad 8 \)  
[4]

10. Write an equation to solve these problems. Then fill in the blank. Show your work.

(a) Kim bought some pansies. She planted 45 of them and has another 15 to plant. How many pansies did she buy?

Kim bought \(\underline{\quad}\) pansies.
(b) Pete collected 52 seashells. 20 of them were broken. How many unbroken seashells does he have?

Pete has ___________ unbroken seashells.

11. Circle Yes or No
   (a) Does the line divide the letter in halves?
       Yes       No

   (b) Does the shaded part show a fourth of the shape?
       Yes       No

   (c) Does the picture show fourths?
       Yes       No

12. Circle the answer:
   (a) Do you go to school before or after 5:30 in the morning?
       Before       After

   (b) Does it take longer to wash your hands or bake a cake?
       Wash hands       Bake a cake
13. Match each clock with a different time. [4]

- Half past 5
- 3 o’clock
- 6:00
- 2:30

14. (a) There are _______ groups of balloons. [1]
(b) There are _______ balloons in each group. [1]
(c) Fill in the blanks. [2]
_______ + _______ + _______ = _______
3 x 5 = _______
15. How many legs do 5 lizards have? Write the multiplication equation. [2]

\[
\square \quad \circ \quad \square = \square
\]

16. There are 18 watermelon slices. Sue wants to put 3 slices on each plate. How many plates does she need? She needs _______ plates. [2]

17. There are 8 cookies. Divide the cookies equally among four children. Each child gets _______ cookies. [2]

18. Anna is holding a full handful of cherries. About how many cherries could she be holding? Circle the best answer

2 \hspace{1cm} 12 \hspace{1cm} 80

19. A ten-dollar bill can be changed for _______ five-dollar bills. [2]

20. Count by fives to count the nickels.

\[
5 \quad ___ \quad ___ \quad ___ \quad ___ \quad ___ \quad ___
\]

21. How much money is there in this set of coins? _______¢
22. A camera costs $45 and a bicycle costs $78. How much less is the camera than the bicycle? [3]

The camera cost $______ less than the bicycle.

23. Laura had $25. She has $6 left now after buying a doll. How much did the doll cost? [3]

The doll cost $______.

24. Mary has $45. She wants to buy 2 dresses. One costs $20 and the other costs $38.
   (a) How much do they both cost? [2]

   They cost $__________.

   (b) How much more money does she need? [2]

   She needs $_______ more.
Answer Key

1. (a) 34
   (b) 8; 4
   (c) 3; 0
   (d) 54
   (e) 28
   (f) 62
   (g) 8

2. 44, 54, 64, 74

3. 60, 50, 40, 30

4. (a) >  (b) >
    (c) <  (d) =
    (e) >  (f) <

5. 26

6. 31, 27, 23, 13

7. (a) 40  (b) 20
    (c) 22  (d) 33
    (e) 22  (f) 23
    (g) 19  (h) 14

8. (a) 22 − 4 = 18
    (b) 25 + 7 = 32
    (c) 26 − 8 = 18
    (d) 5 + 7 + 7 = 19

9. (a) 57  (b) 72
    (c) 92  (d) 72
    (e) 78  (f) 99
    (g) 53  (h) 80
    (i) 76  (j) 50
    (k) 54  (l) 51
    (m) 60  (n) 82
    (o) 82  (p) 34

10. (a) 45 + 15 = 60
    (b) 52 − 20 = 32

11. (a) No
    (b) No
    (c) Yes

12. (a) After
    (b) Bake a cake

13. 3 o’clock
    2:30
    6:00
    Half past 5

14. (a) 3
    (b) 5
    (c) 5 + 5 + 5 = 15
    15

15. 4 × 5 = 20

16. 6

17. 2

18. 12

19. 2

20. 10, 15, 20, 25, 30, 35

21. 53

22. 78 − 45 = 33
    33

23. 25 − 6 = 19
    19

24. (a) 20 + 38 = 58
    (b) 58 − 45 = 13
    13