


Appendix**1. Answer in short:**

1. What is the digit?
2. What is the number?
3. Write down a number which is made of 45 tens?
4. Write down a number which is made of 63 hundreds?
5. How many groups of 10 are there in the number 660?
6. How many groups of 100 are there in the number 7400?
7. How many is it necessary for 999 to become 1000?
8. How many is it necessary for 800 to become 1000?
9. What number is more 1 than 99?
10. What is place value?
11. What is point?
12. What is line?
13. What is line segment?
14. What is ray?
15. Give two real-life examples of the ray.
16. What is addition?
17. What happens when you add zero to a number?
18. What is addend?
19. In an addition problem, when you need to add some extra to the column to the left?

20. What is subtraction?
21. What is difference?
22. What is minuend?
23. What is subtrahend?
24. Show place value:345
25. Show place value:7
26. Show place value:80
27. In the number 469 what is the place value of nine?
28. Arrange the numbers in ascending order:67,89,3 64
29. Arrange the numbers in descending order:45 ,78, 31, 67
30. Find difference of 34 and 9.
31. Find sum of 81 and 9.
32. Write in numbers: one hundred and four.
33. Write in words:456
34. Nipa has 21 sheets of papers and her sister gave him 34 sheets of papers. How many sheets of papers does he has in total?
35. An author printed 72 books, but printing error was found in 27 books and cannot sell. How many books can he sells?
36. Akmol went to Bazar with TK 68.After sopping, he had Tk 9 left with him .How much money did she spend?
37. Shipra had 66 story books. She gave 23 to his friend. How many story books dose she has now?
38. In a school, there are 29 girls and 45 boys in class two. How many students are there in class two in total?
39. Gita has 18 flowers. Poppy gives her 7 more. How many flowers does she have now?
40. Raju bought fish for 45 taka and vegetable for 38 taka. For buying which thing he spent more money and how much more?

2. Fill in the blanks with the appropriate words or numbers.

1. Sumon bought a book of 48 Taka and colour pens of 36 Taka .He spent _____Taka.
2. $0+0 =$ _____
3. A number 1 more than 99.is__
4. $0-0=$ _____
5. $45-5=$ _____
6. In 2018,the Bangladesh cricket team played total 9 international one day matches. If they lost in the 5 matches, then won in the _____ matches.
7. A Line has no starting point and no _____  point.
8. A sandwich looks like _____.
9. A Samucha looks like_____
10. A small dot of a sharpen pencil is called _____.
11. A shape that enclosed by _____ sides is called triangle..
12. 3 hundreds and 5 ones = _____
13. 6 hundreds,2 tens and 9 ones = _____
14. 5 hundreds,4 tens and 7 ones =_____
15. $840 =$ _____ hundreds _____ tens _____ ones.
16. $402 =$ _____ hundreds _____ tens _____ ones.
17. $991 =$ _____ hundreds _____ tens _____ ones.
18. $700 =$ _____ hundreds _____ tens _____ ones.
19. $305 =$ _____ hundreds _____ tens _____ ones.
20. A digit is a single numerical _____
21. A number is a string of one or more _____
22. Place value is the value of each digit in a _____
23. A set of _____in a straight or curve path is called line.
24. A part of a line is called _____
25. A set of a _____along a straight line is called Ray.
26. Sun light and torch light are the real life examples of the _____

27. Addition is finding the total by combining two or more _____.
28. If we add zero to a number, we will get the _____ number in the sum.
29. The numbers or terms _____ together of from the sum is called addend.
30. The process of _____ one number to another number is called subtraction.
31. The _____ in a subtraction problem is called difference.
32. The minuend is the _____ number in a subtraction problem.
33. The subtrahend is the _____ number in a subtraction problem
34. A bangle looks like _____
35. +19=47
36. 37- =14
37. 29- =12
38. 51- =18
39. -13= 43
40. -36= 57