Class: 2

1). A bookseller sells 66 colouring and 54 story books in a day. How many books does he sell in total?

2). Aria has 61 blocks in one box and 20 beads in another box. How many blocks and beads does Aria have?

3). There are 89 coins. 58 coins more are added. How many are there total?

4). Riddhi has Rs. 99 in her piggy bank .Her mother gave her Rs. 53 more .How much money does nupur has in her piggy ba

now?

5). Lavya has 89 tickets in her collection. Nagma gave her 24 tickets more.Total how many tickets are there in Lavya collectio

now?

6). A bookseller sells 73 pencils and 30 crayons in a day. How many pencils and crayons does he sell in total?

7). Eva went to the grocery store. She bought 56 packs of cookies and 45 packs of noodles. How many packs of groceries d

she buy in all?

8). Hiya has 87 tickets in her collection. Srishti gave her 21 tickets more.Total how many tickets are there in Hiya collection n

9). Ava has 78 oranges. Samuel has 31 .How many oranges do they have together?

10). Dean has 89 candies. Aria has 56 .How many candies do they have together?

11). Jayden has 79 coins. David gave him 31 more coins to Jayden .How many coins does Jayden have now?

12). Sydney bought 93 mango toffees and 30 orange toffees .How many toffees did she buy?

13). Ivy has Rs 97 in her pocket. Her friend Allen gave her Rs 23 more. How many rupees does Ivy have now?

14). There are 95 coloring pages and 21 written pages in a book. What is the total number of pages in the book?

15). Anthony has 72 balloons.His friend Luke has 51 balloons.How many balloons do they have in total?

16). Kapil has 78 coins. Mia gave him 26 more coins to Kapil .How many coins does Kapil have now?

17). There are 56 coins. 32 coins more are added. How many are there total?

18). There are 69 students in one school and 53 students in another school. How many students are there in all?

19). A bookseller sells 67 maths and 31 story books in a day. How many books does he sell in total?

20). In a school, there are 87 boys and 33 girls. How many students are there in all?