PROBLEMS 5

A

1. Find the sum of 2000, 200 and 20.

2. How many days are there in the first three months of the year – if it is a leap year ?

3. In one case of apples there are 209, in a second 221 and in a third 199. How many apples altogether ?

B

4. What is the difference between seven hundred and one, and four hundred and eleven ?

5. In a crate of one thousand apples, ninety two are bad. How many good apples are there ?

6. In a school with 830 pupils, there are 75 absent. How many are present ?

7. Three hundred and twenty one passengers board a train at London, and one hundred and eighty seven get off at Birmingham. How many people are still on the train ?

C

8. How many pencils are there in ten boxes – if each box holds two dozen pencils ?

9. A newspaper has 20 sheets. How many sheets in 13 papers ?

10. A book had 17 chapters and there were 28 pages to each chapter. How many pages in the book ?

11. A milkman can deliver 120 bottles of milk in an hour. How many bottles can he deliver in 5 hours ?

D

12. There are 242 words on the page of a book and 11 words on each line. How many lines were there ?

13. If 317 children are divided into 5 equal groups – how many will there be in each group, and how many left ?

14. There are 576 eggs in four identical boxes. How many eggs are in each box ?

PROBLEMS 3

A

1. Add nine, twenty three and thirty eight.

2. There are 35 boys and 39 girls in a country school. How many children are there altogether ?

3. There are 43 houses on one side of the street and 20 on the other. How many houses are there in the street ?

4. There are 24 eggs in one box, 36 in a second box and 60 in a third box. How many eggs altogether ?

B

5. What must be taken from 73 to leave 28 ?

6. We ordered ninety six bottles of lemonade for our party and had seventeen left over. How many bottles were used ?

7. There wee 200 people at a meeting and 93 of these were men.
   How many women were there ?

8. Take 281 from 346.

C

9. Each child pays 30p to visit a model railway. If there are 25 children – how much money was paid ?

10. A racing car travels 290 kilometres in one hour. How far will it go in 2 hours ?

11. A ship sails 396 kilometres a day. How far will it go in 4 days ?

12. A child reads 6 pages of his reading book each day. How many pages will he read in 2 weeks at school ?

D

13. Two number multiplied together give 75. If one of the numbers is 5 – what is the other ?

14. If a lorry travels 280 kilometres in 5 hours, and goes at a steady speed – how many kilometres does it travel in 1 hour ?

15. Share 190 foreign stamps equally among 10 boys.

16. Place 72 books into 5 equal piles. How many books will be in each pile and how many left ?

PROBLEMS 4

A

1. Find the sum of 137, 76 and 5.

2. How many days are there in the last three months of the year ?

3. Tom bought 50 stamps in one packet, 75 in another and 100 in a third. How many did he get altogether ?

4. A ship travelled 400 Kilometres on the first day, 382 Kilometres on the second and 415 on the third. How far had it gone ?

B

5. Last week we used 775 bottles of milk, but this week we used 69 fewer. How many bottles have we used this week ?

6. In a large school there are 1028 children, of these 478 are boys. How many are girls ?

7. A factory made 907 bicycles last month and 823 this month. How many fewer bicycles did it make this month ?

8. Take two hundred and fifty six from eight hundred and twenty four.

C

9. We planted 11 rows of apple trees, with 7 trees in each row. How many trees were there altogether ?

10. There are 12 stamps in a row. If I buy a sheet of 11 rows – how many stamps do I get ?

11. How many needles are there in 16 packets, if there are 10 in each packet ?

12. In our school there are 15 classrooms with 23 desks in each. How many desks in the school ?

D

13. How many wooden post, each 2 metres high, can be cut from 197 metres of timber ?

14. How many groups of 10 counters can I make from 670 counters ?

15. In a large park there were 88 boys playing in football matches, with 11 on each side. How many matches were being played ?

PROBLEMS 6

A

1. Find the sum of 2060, 260 and 20.

2. How many days are there in twenty four weeks ?

3. In one case of oranges there are 309, in a second 421 and in a third 199.
    How many oranges altogether ?

B

4. What is the difference between nine hundred and one, and five hundred and
    twelve ?

5. In a crate of one thousand oranges, a hundred and two are bad. How many
    good oranges are there ?

6. In a college with 610 students, there are 95 absent. How many are present ?

7. Four hundred and twenty one people get on a train in Glasgow, and seventy
    eight get off at Preston. How many people are still on the train ?

C

8. How many pens are there in twenty four boxes – if each box holds ten ?

9. A magazine has 40 pages. How many pages in 16 magazines ?

10.   A book had 24 chapters and there were 8 pages to each chapter. How many
    pages in the book ?

11.   A milkman can deliver 240 bottles of milk in an hour. How many bottles can
    he deliver in 5 hours ?

D

12 There are 207 words on the page of a book and 9 words on each line. How
    many lines were there ?

13 If 274 children are divided into 5 equal groups – how many will there be in each
    group, and how many left ?

14 There are 384 eggs in four identical boxes. How many eggs are in each box ?