1

Calculate:

124 + 56 =

59 + 95 =

55 + 11 =

86 + 77 =

123 + 54 =

69 + 212 =

2

Calculate:

2 x 10 =

4 x 10 =

10 x 5 =

10 x 10 =

8 x 10 =

10 x 6 =

3

Calculate:

4 x 5 =

8 x 2 =

6 x 4 =

7 x 5 =

9 x 4 =

6 x 3 =

4

Give the place value of the underlined digit:

1.   4̲51

2.   52̲7

3.   35̲2

4.   2̲32

5

Follow the instructions:

1. Count from 85 to 200 in 5's

2. Count backwards in 10's from 400 to 230

3. Count forwards in 3's from 12 to 30

4. Count Back in 4's from 64 To 0.

6

Rewrite the values in rand or cents:

1. 125 is R…… and …….c

2. 549 is R…… and …….c

3. 1 346 is R…… and ….c

4. R10,30 is …………………c

5. R5,24 is …………………c

6. 12 355 is R… and ……c

7. R100.60 in…………c

7

Follow the instructions:

1. Count from 85 to 200 in 5's

2. Count backwards in 10's from 400 to 230

3. Count forward in 3's from 12 to 30

4. Count backwards in 4's from 64 to 0

5. Count in 50's from 50 to 250

8

Count the money.

1. Circle the correct answer

1.1. The number sentence for the following is: At the bazaar at Sarah's stall, children must catch piglets. She needs to make R150. If each child pays R5 a turn, how many children must try to catch a piglet?

a) R150 x R5 =   b) R150 + R5 =   c) R150 ÷ 5 =

1.2. The correct answer for 1.1 is:

a) 60 children   b) 1 500 children   c) 305 children

1.3. If all the children that tried out for the 'piglet catch' are put into groups of 5 to participate in the spoon race, how many groups will there be?

a) 300 groups   b) 12 groups   c) 61 groups

1.4. There is a water slide at the bazaar. Four children can slide down at the same time, how many children will slide after 16 times?

1.4.1 Choose the correct number sentence:

a) 16 X 4 =   b) 16 ÷ 4 =   c) 16 + 4 =

1.4.2 The correct answer for 1.4.1 is:

a) 4 children

b) 20 children

c) 64 children

2. Circle the correct answer

2.1. Four children can slide down together. If the cost is R2 per slide, how much money did the bazaar make for 16 slides?

a) R40   b) R8   c) R128

2.2. A bowl of dessert costs R10. There are 70 bowls of dessert. If every bowl is sold, how much did the dessert table make?

2.2.1 Choose the correct number sentence:

a) R10 x 70 =   b) 70 ÷ R10 =   c) R10 + 70 =

2.2.2 What was the total made at the dessert table?

a) R700   b) R80   c) R7

2.3. If they received a donation of R155, how much did the dessert table make in total?

a) R855   b) R235   c) R162

2.4. The dessert table's target was R900. Did they reach their target? What was the difference?

1. Sarah has three children. Her eldest daughter is 15 years old, and Sarah gave her R25, her son is 10 years old, and she gave him R21, and her youngest daughter is 8 years old, and she received R16.

1.1 Write down the number sentence for the combined ages of Sarah's children.

1.2 Calculate the combined ages of Sarah's children.

1.3 Write down the number sentence for the total amount of money that Sarah gave her children.

1.4 Calculate the total amount of money that Sarah gave her children.

2. Here is a list of items sold at the bazaar:

curry and rice @ R20, dessert @ R10, big cakes @ R30
vetkoek and mince @ R12, pancakes @ R6, boerewors rolls @ R15

2.1 Sarah buys 5 dishes of curry and rice and 2 big cakes. How much does it cost?

2.2 Sarah's family are coming to visit, and she decides to buy vetkoek and mince for supper. Sarah, her husband, and her 3 children and another 5 family members will be there for supper. How many vetkoek and mince must Sarah buy?
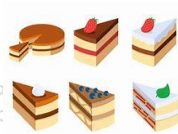
2.3 How much will Sarah pay for the supper?

2.4 Sarah's family leaves at 06:15 from their home and will arrive at approximately 15:20 at Sarah's home. How long was their journey?

1. Roelf, Sarah's husband, helped to raise the tent at the bazaar. He was paid R14 per hour and it took them 9 hours to raise the tent. How much money was Roelf paid?

2. Roelf wants to share some of his wages with his 3 children. If he is paid R900 and he wants to give his children a third of this, how much will he have left?

3. Each child buys one of each item at the bazaar. How much did each of them spend?

 R20

 R10

 R30

 R12

 R18

 R15

4. What was the total amount of all three children's spending?

5. Do they have enough money to pay for everything that they had bought from the money their father had given them?

1. There was a maths competition at the bazaar. Sarah's youngest daughter came second in the competition. In the competition, she had to count in 7's from 0 to 49. Indicate where she made her mistake and correct it: 0; 7; 14; 21; 28, 35; 40; 49

2. The eldest daughter came third in the competition with this addition sum. Identify where she made her mistake and correct it:

382 + 427 = 719
300 + 400 = 700
80+20 = 100
2 + 7 = 9
700+100+9 = 7H +1T +9O= 719

3. Sarah's son came second in the competition with this multiplication sum. Identify where he made his mistake and correct it:

145 X 5 = 625
100 X 5 = 500
 40 X 5 = 100
 5 X 5 = 25
500 + 100 + 25 = 625

4. If your group was at the bazaar, find out in what position you would each finish by doing the following maths quiz:

a) Write the first 6 multiples of 4;   b) Add 236 and 594

c) Multiply 638 by 4

d) Bonus point: Divide 636 by 6

1. Describe the views of the water slides:

1.1

1.2

1.3

2. Draw the following:

2.1 the top view of 1.1

2.2 the bottom view of 1.2

2.3 the side view of 1.3

1. Sarah's town is planning a bazaar. They started the planning on the 7th of January.

2021

1.1 What day is the 7th of January?

1.2 In which year did the planning begin?

1.3 The second meeting was 15 days later. What is the date of that meeting?

2. The plan is that the bazaar will be held on the 16th of June 2021. How many months, weeks, and days from the first meeting, the 7th of January 2021, to the 16th of June 2021?

3. On which day will the bazaar begin in 2022?

4. Each of the 6 food stalls receives a float of R85. What is the total amount of money for all 6 food stalls?

1. Circle the correct answer:

1.1. 2 litres are the same as:

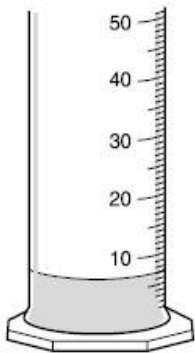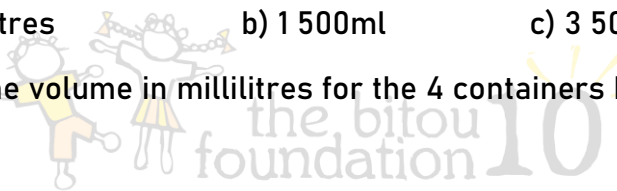a) 200ml   b) 20ml   c) 2 000ml

1.2. 800ml is the same as:

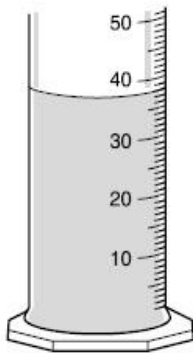a) 8 litres   b) 0,8 litres   c) 0,08 litres

1.3. 600 ml + 900 ml + 2 litres = ……………….

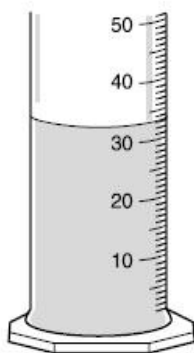a) 3 500 litres   b) 1 500ml   c) 3 500ml

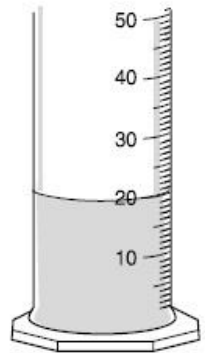2. Write the volume in millilitres for the 4 containers below:

1. _____   2. _____   3. _____   4. _____

1. Answer the following questions:

1.1 What is the capacity of the container?
1.2 What is the volume of the container?

2. Write down the capacity of each of the Coke containers.