

October Assessment Revision Worksheet

Grade 3 – Mathematics

Topic: Addition and subtraction of whole numbers

Q1. Write the missing digits or signs.

a. $420 + \square = 1000$

e. $5\square + \square 7 = 100$

b. $750 - \square = 310$

f. $79\square 46 = 33$

c. $45 + \square = 100$

g. $7\square 3 - 1 = 9$

d. $\square - 6 = 704$

h. $5\square 5 = 0$

Q2. Calculate difference between:

a. 938 and 289

b. 890 and 365

c. 745 and 210

Q3. Sara has 125 marbles. Her friend gives her 87 more marbles.

How many marbles does Sara have now?

Q4. Use the digits **2, 6, 3, 8**. Arrange them to make a sum that equals **100**.

Q5. Find the sum of:

a. 386 and 221

b. 457 and 108

c. 175 and 310

Q6. Liam adds two consecutive numbers.

He says: "Whenever I add two consecutive numbers together, the answer is always an odd number."

Is Liam correct? Explain why using examples.

Q7. 350 people visit a zoo on Saturday.

218 of the visitors are children.

How many more children than adults visited the zoo?

Q8. Look at the two number sentences.

$$\square + \bigcirc = 9 \quad 4 + \square = 7$$

Which values for $\square$ and $\bigcirc$ make both number sentences correct?

Q9. A bakery baked 600 rolls on Monday morning.

They sold 235 rolls in the morning.

They sold 188 rolls in the afternoon.

How many rolls remain unsold at the end of the day?

Q10. Sami says, 'The sum of three odd numbers is always even.'

Is he correct? Explain your answer.

Q11. When you add two even numbers, answer is always odd. True/ False

Give example.

Q12. Subtracting an odd number from another odd number gives an even answer.

True / False

Give example.

Q13. Maya has these number cards:

3 6 5 8

a. Use two cards to make the largest possible 2- digit odd number.

b. Use three cards to make a 3- digit even number that is greater than 600.

Q14. Zara says: 'I know 7394 is an even number by looking at the last digit.'

Explain why Zara is correct.