

SCHOOL BASED ASSESSMENT 2024-25

Mid-Term

Mathematics Grade 4

Objective: 10 MCQs (10x2=20 Marks) and Subjective: 30 Marks, Total: 50 Marks , Time = 1 Hour 30 minutes

School Name: _____

Student Name : _____

Roll Number : _____

Section : _____

OBJECTIVE PART(MCQs)

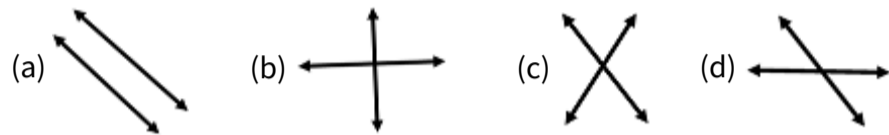
Question No.1 : Grams in 2.3 kilogram are:

- (a) 23 gram (b) 230 gram (c) 2300 gram (d) 23000 gram

Question No.3 : Months in 9 years are:

- (a) 84 months (b) 96 months (c) 108 months (d) 120 months

Question No.5 : Identify parallel lines:



Question No.7 : The solution of $9km\ 203m + 13km\ 174m$ is:

- (a) $22km\ 337m$ (b) $22km\ 377m$
(c) $22km\ 737m$ (d) $22km\ 777m$

Question No.9 : The number of lines of symmetry in the given figure are:



- (a) 0 (b) 1 (c) 2 (d) 3

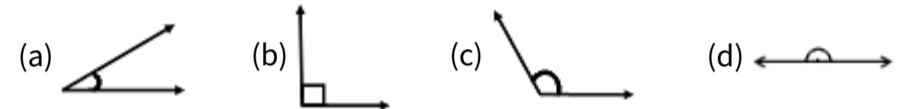
Question No.2 : The solution of $538\ ml + 297\ ml$ is:

- (a) $241\ ml$ (b) $583\ ml$ (c) $725\ ml$ (d) $835\ ml$

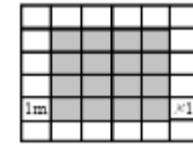
Question No.4 : Ahmad lived in a house for 8 years. He spent months in this house:

- (a) 56 months (b) 69 months (c) 96 months (d) 240 months

Question No.6 : Identify the obtuse angle:

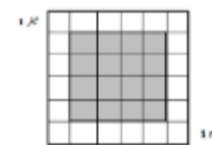


Question No.8 : In given figure, area of shaded part is:



- (a) $4m^2$ (b) $8m^2$ (c) $12m^2$ (d) $16m^2$

Question No.10 : The perimeter of shaded region in the given figure is:



- (a) $12\ m$ (b) $14\ m$ (c) $16\ m$ (d) $18\ m$

SUBJECTIVE PART(CRQs)

Question No: 11

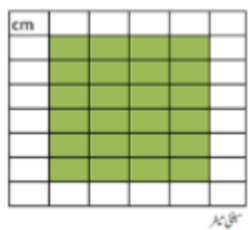
a) Solve $34\ kg\ 28\ g - 21\ kg\ 18\ g$. (5 marks)

b) The capacity of a bucket is $8\ \ell\ 493\ ml$ and a tub is $29\ \ell\ 289\ ml$. Find total capacity of tub and bucket? (5 marks)

Question No: 12

a) Convert 5 years 8 months into months. (5 marks)

b) Find the perimeter of the shaded part of the given figure.(5 marks)



Question No: 13

a) Construct an angle of 120° . (5 Marks)

b) Write the name of the given figure and describe its number of vertices, edges and surfaces.(5 marks)

