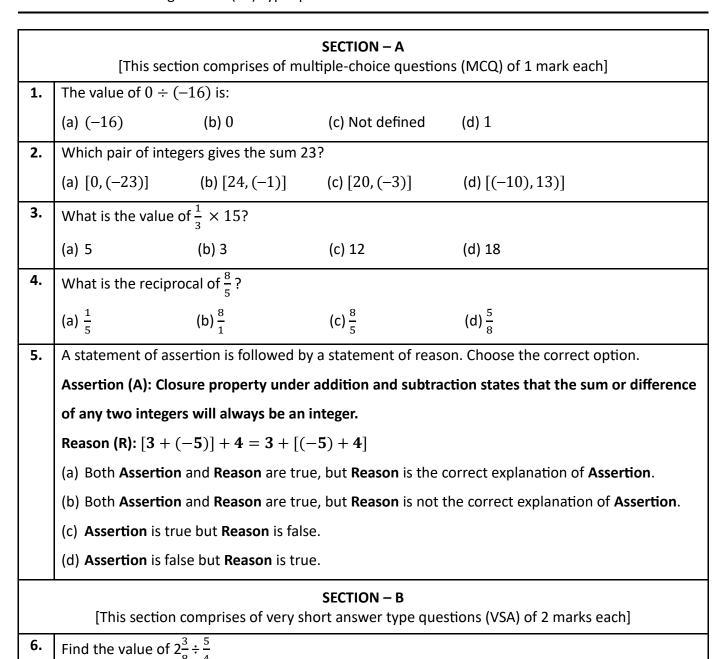
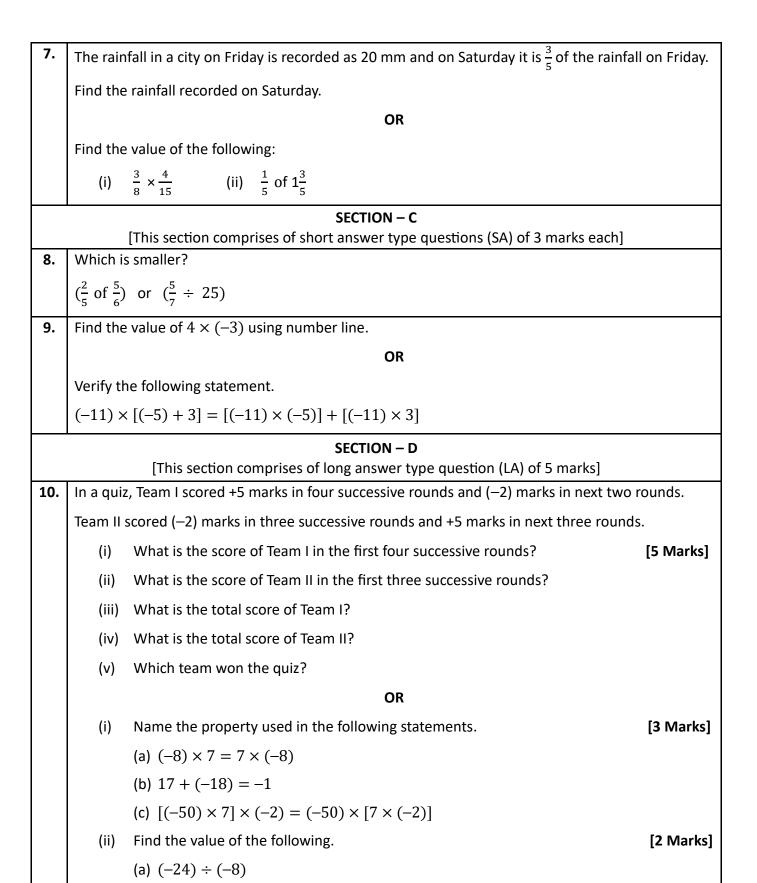
CLASS: VII MAX. MARKS: 20 DATE:26/05/2024 TIME: 40 MINUTES

General Instructions:

- 1. This question paper contains four sections A, B, C and D. Each section is compulsory. However, there are internal choices in some questions.
- 2. Section A has 4 MCQs and 1 Assertion-Reason based question of 1 mark each.
- 3. Section B has 2 Very Short Answer (VSA)-type questions of 2 marks each.
- 4. Section C has 2 Short Answer (SA)-type questions of 3 marks each.
- 5. Section D has 1 Long Answer (LA)-type question of 5 marks.





*******The End*******

(b) $13 \times (-9) \times 2$

CLASS: VII MAX. MARKS: 20 DATE:26/05/2024 TIME: 40 MINUTES

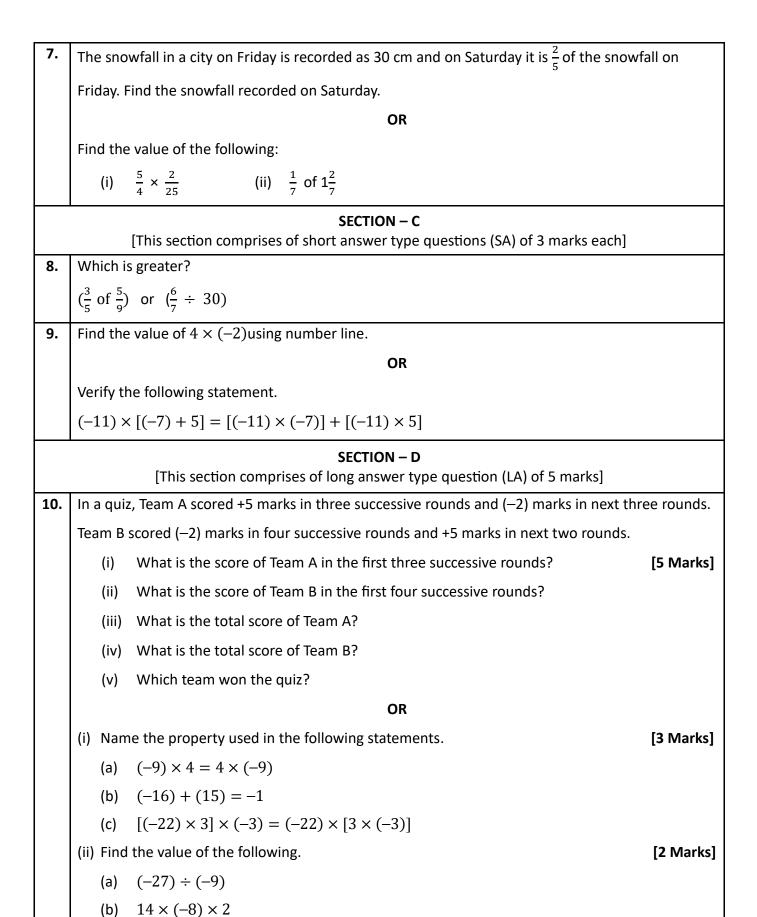
General Instructions:

Find the value of $2\frac{1}{6} \div \frac{5}{3}$

6.

- 1. This question paper contains four sections A, B, C and D. Each section is compulsory. However, there are internal choices in some questions.
- 2. Section A has 4 MCQ's and 1 Assertion-Reason based question of 1 mark each.
- 3. Section B has 2 Very Short Answer (VSA)-type questions of 2 marks each.
- 4. Section C has 2 Short Answer (SA)-type questions of 3 marks each.
- 5. Section D has 1 Long Answer (LA)-type question of 5 marks.

SECTION – A				
[This section comprises of multiple-choice questions (MCQ) of 1 mark each]				
1.	The value of $0 \div ($	(23) is:		
	(a) (-23)	(b) 0	(c) Not defined	(d) 1
2.	Which pair of integers gives the sum 17?			
	(a) [0, (-23)]	(b) $[24, (-1)]$	(c) $[20, (-3)]$	(d) $[(-10), 13)$
3.	What is the value of $\frac{1}{5} \times 20$?			
	(a) 5	(b) 4	(c) 20	(d) 15
4.	What is the reciprocal of $\frac{7}{9}$?			
	(a) $\frac{1}{9}$	(b) $\frac{7}{1}$	(c) $\frac{7}{9}$	(d) $\frac{9}{7}$
5.	A statement of assertion is followed by a statement of reason. Choose the correct option.			
	Assertion (A): Closure property under addition and subtraction states that the sum or difference			
	of any two integers will always be an integer.			
	Reason (R): $[4+(-6)] + 5 = 4 + [(-6) + 5]$ (a) Both Assertion and Reason are true, but Reason is the correct explanation of Assertion .			
	(b) Both Assertion and Reason are true, but Reason is not the correct explanation of Assertion .			
	(c) Assertion is true but Reason is false.(d) Assertion is false but Reason is true.			
SECTION – B				
[This section comprises of very short answer type questions (VSA) of 2 marks each]				



*********The End*******