



Cambridge Assessment
International Education



MOUNT CARMEL INTERNATIONAL SCHOOL, AKOLA
CAMBRIDGE PRIMARY IGCSE (TERM END Examinations-I)

Grade: 3

Subject: Mathematics

Date: 11.11.2024

Candidate Name: _____ Roll Number: _____

Max Marks: 40

Time Duration: 90 minutes

Invigilator's Sign: _____

SCRUTINY

Q1	Q11	Q21	Q31	Q41	Q51
Q2	Q12	Q22	Q32	Q42	Q52
Q3	Q13	Q23	Q33	Q43	Q53
Q4	Q14	Q24	Q34	Q44	Q54
Q5	Q15	Q25	Q35	Q45	Q55
Q6	Q16	Q26	Q36	Q46	Q56
Q7	Q17	Q27	Q37	Q47	Q57
Q8	Q18	Q28	Q38	Q48	Q58
Q9	Q19	Q29	Q39	Q49	Q59
Q10	Q20	Q30	Q40	Q50	Q60

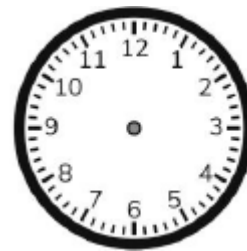
Marks Obtained

40	10	50	Grade

Sub. Tr. Sign: _____

Q.1. Show the time on the analogue and digital clock. (2)

35 minutes past 7 in evening.



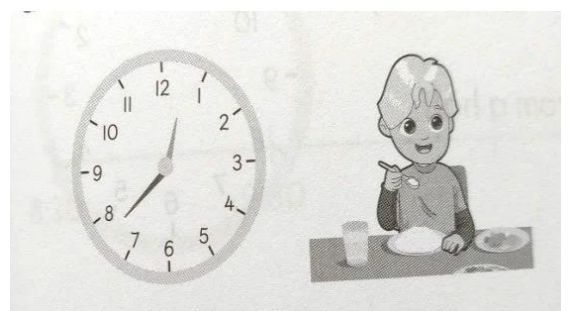
Q.2. Complete each inequality. (2)

a. $537 < \square$

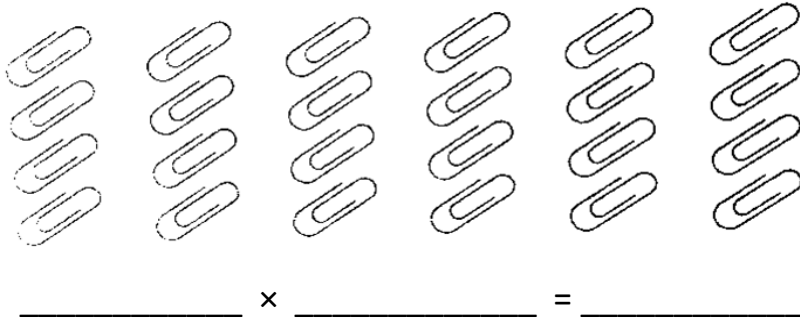
b. $\square > 463$

Q.3. Tick (✓) the correct way to read the time given. There is more than one correct answer. (1)

- What time did Ralph eat his lunch?
- 12:38 in the morning
- 12:38 in the afternoon
- 38 minutes past 12 noon
- 12 minutes before 1 in the afternoon.



Q.4. Jolin arranges some paper clips as shown. How many paper clips does she have? (1)

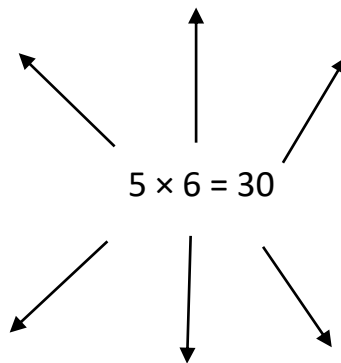


Q.5. Write true or false. (3)

- 1. All multiples of 2 are also multiple of 5 and 10. _____
- 2. All multiples of 2 are also multiple of 10. _____
- 3. All multiples of 5 are also multiples of 10. _____

Q.6. I am thinking of a 3D shape. It has a square base. It has 4 triangular faces that meet at a vertex. What shape am I thinking of? (1)

Q.7. Write the fact family for the given multiplication fact. (2)



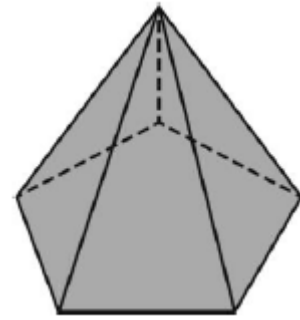
Q.8. Draw the picture (Dominoes) to show how you can add the multiplication tables for 5 and 4 together to find 9×4 . (2)



Q.14. Describe the shape.

(2)

- Name: - _____
- Number of Faces: - _____
- Number of Edges: - _____
- Number of Vertices: - _____



Q.15. The table below shows the number of books 36 students read in a week. (3)

0	4	2	2	1	4	1	4	5
2	3	1	2	3	5	0	1	0
1	2	3	4	2	0	1	2	4
1	3	3	2	1	3	2	2	1

- Complete the tally and frequency table.

Number of books read	Tally	Frequency
0		
1		
2		
3		
4		
5		

1. _____ Students read 5 books in a week.
2. _____ Students read 3 books in a week.

Q.16. Which 3D shape does each statement describe? Write “prism” or “Pyramid”. (2)

Sr. no.	Statement	3D Shape
1.	It has only one base. The base is polygon.	
2.	It has two bases of the same shape	

Q.17. Lisa and Roy have 37 bookmarks each. Gina has 13 bookmarks. How many bookmarks do they have altogether? (1)

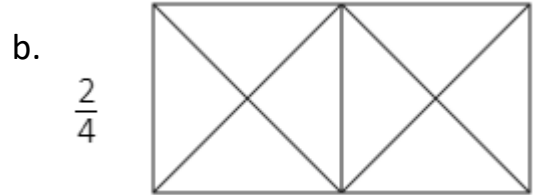
Q.18. Arrange the following numbers starting from smallest. (1)

922 733 877 899 666

Q.19. Round the number to nearest 10 and nearest 100. (2)

Number	Nearest 10	Nearest 100
889		

Q.20. Color the given fractions. (2)



Q.21. Complete these multiplication grid (2)

×	2	4	8
3			
6			

Q.22. I spent \$4.05 on a cinema ticket and 75c on some popcorn. How much did I spend? (1)
