



# DL DAV Model School

ND Block , Pitampura, Delhi- 34



Cambridge International School



Class IV(2021-22)  
Math Revision sheet

**Q1. Convert the 12 hour time - 7:45 pm to the 24 hour time?**

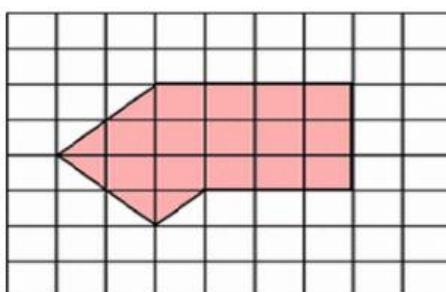
\_\_\_\_\_ hrs

**Q2. Afla is using a calculation to find out perimeter of different regular shapes**

**Fill in the missing information**

<b>Formula (side length × number of sides)</b>	<b>12cm × 7</b>	<b>Perimeter=</b>  <b>cm</b>
<b>Name of the regular shape</b>		

**Q3. Find the area of the figure in a grid of square of  $1\text{cm}^2$**

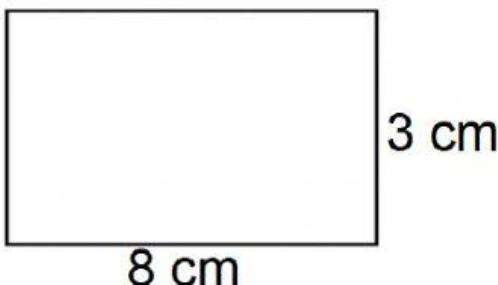


**Area of the figure is= \_\_\_\_\_  $\text{cm}^2$**

**Q4. How much later is 15:50hrs than 12:20hrs?**

\_\_\_\_\_ hr \_\_\_\_\_ min

**Q5. a) Alpa draws a figure of dimension 8cm by 3cm. She finds the area of the figure given below:**



**Ans** \_\_\_\_\_  $cm^2$

**Q6. Read the calendar of July 2021 and answer the following questions:**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

**a. Dan schedules an appointment to paint Mr Brown's house on 14 days after 17th of July. Which date and day of the week would it be?**

**A. date: \_\_\_\_\_ month: \_\_\_\_\_ day of the week \_\_\_\_\_**

**b. Poppy's Candy shop would be closed on Monday. How many days would the shop be closed in the above month of the calendar**

**Ans: \_\_\_\_\_ days**

**c. If today is 20nd July, Kenya will fix her broken chairs after one week and 3 days. When will she fix her chair(date and month)?**

**Ans: date: \_\_\_\_\_ month: \_\_\_\_\_**

**d. Mary purchased her camera on the last Tuesday of June. Which date was that?**

**Ans: \_\_\_\_\_ June**

**Q7. Choose and write the correct option number for the possible dimensions of the rectangle of area  $35\text{cm}^2$**

- 1) 6cm,5cm**
- 2) 7cm, 5cm**
- 3) 8cm,5cm**

**option \_\_\_\_\_**

**Q8. Read the timetable in 24 hr clock of Bus A , Bus B and Bus C.**

	<b>Stop1</b>	<b>Stop 2</b>	<b>Stop 3</b>	<b>Stop 4</b>	<b>Stop5</b>
<b>BusA</b>	<b>14:45</b>	-	<b>15:15</b>	<b>15:30</b>	<b>15:45</b>
<b>Bus B</b>	<b>12:40</b>	-	-	<b>13:25</b>	<b>13:40</b>
<b>Bus C</b>	<b>13:45</b>	<b>14:00</b>	<b>14:20</b>	<b>14:30</b>	<b>14:45</b>

**a. How long is the total journey from Stop 1 to Stop 5 on Bus B?**

\_\_\_\_\_ hr

**b. How much longer does it take to travel from stop 1 to stop 3 on Bus C than on Bus A?**

\_\_\_\_\_ min

**c. A passenger arrives at stop 3 at 14:05hrs. How long must he or she wait for the next bus to board?**

\_\_\_\_\_ min

**d. Suppose the bus B reaches Stop 5 at 18:45. What was the new time for the Bus B to leave Stop 1**

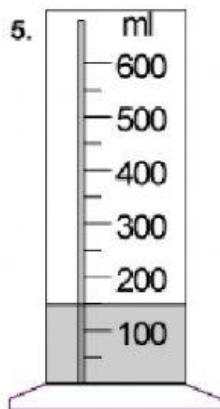
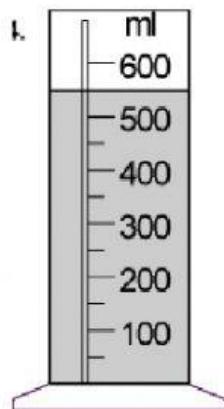
\_\_\_\_\_ hrs

**Q9** Write the correct option of the measurement from largest to smallest:

(1) 2800mm    (2) 210cm    (3) 2.66m    (4) 2.6m

\_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

**Q10. Read the scale in the jar to find how much liquid has been removed from the jar?**



Ans : \_\_\_\_\_ ml

**Q11. Complete the blanks to make the statement true:**

- There is 100 centimetres in \_\_\_\_\_ metre.
- There is \_\_\_\_\_ metres in a kilometer

**Q12 Fill the blanks:**

- a. 8.6 metres = \_\_\_\_\_ cm
- b.  $0.489 \times \underline{\hspace{2cm}} = 489$
- c.  $\underline{\hspace{2cm}} \div 1000 = 4.88$
- d. 100cm shorter than 2.8m is \_\_\_\_\_ m

**Q13. Using the bar models to represent the next part of the problem, solve the problem:**

A supermarket has 3305 tins of tomatoes. On Thursday 950 were sold. On Friday 1346 were sold. How many tomatoes were sold on Saturday?

Answer: \_\_\_\_\_ tomatoes were sold on Saturday