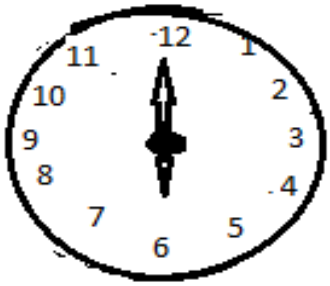
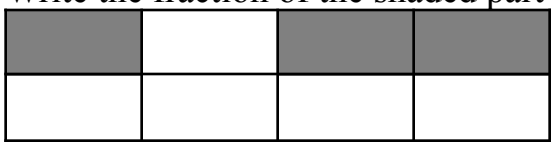
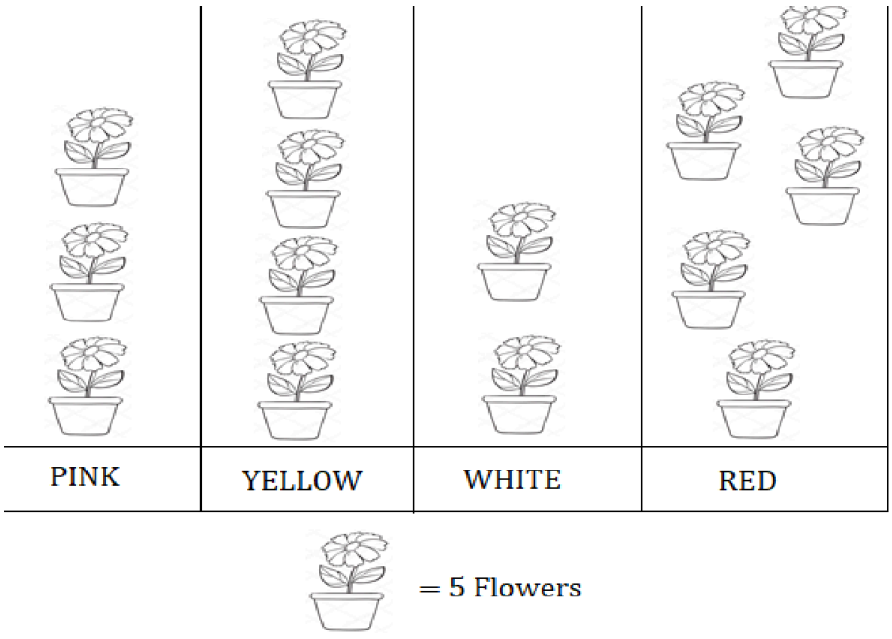
HAI DISTRICT COUNCIL
MIDTERM EXAMINATIONS MAPRIL 2025
MATHEMATICS STANDARD FOUR [IV].

NO	QUESTIONS	WORKING SPACE	ANSWER
1. i	Write eight thousand and eighty eight in numerals		
ii.	i. 6 1 5 x 3 0 =		
iii.	ii. 1 6 6 2 8 - 2 0 5 8		
iv.	iii. 2 3 2 + 3 =		
v.	iv. $\frac{3}{6}$ - $\frac{2}{6}$ =		
2. i.	Change the order of the digits for 9, 3, 8 to get the smallest number		
ii.	Fill in the missing number 2, 3, 5, 8, 12 ------, 23		
iii.	What is the difference between the second and the first number of the following series? 2025, 2005, 2010, 2015, 2020, 2035.		
iv.	Find the missing number represented by letter E 9 3 5 0 -2 8 5 6 6 4 9 E		
v.	Arrange the following fractions in descending order ½ , ¼ , ¾,		
3. i.	☐ - **946 = 4636**		
ii.	768 - 345		
iii.	879 + 2007 =		
iv.	9250 shillings - 1750 shillings =		
v.	Which is greater between ½ and ¾,?		
4. i	Name the following figure 		

ii.	Write the time shown on the clock face below 		
iii.	How many sides of rectangle figure? _____		
iv.	Write the fraction of the shaded part 		
v.	Write ½¾ in words		

5. The pictogram below shows different colored flowers planted by pupils in Ng'uni Primary School



Questions

	Question	**Working place**	**answer**
i.	Find the total number of all flowers planted by pupils in a school.		
ii.	How many red flowers were planted in a school?		

iii.	How many more red flowers were there than yellow flowers?		
iv.	How many white flowers were planted in the school?		
v.	How many pink flowers were planted in the school?		