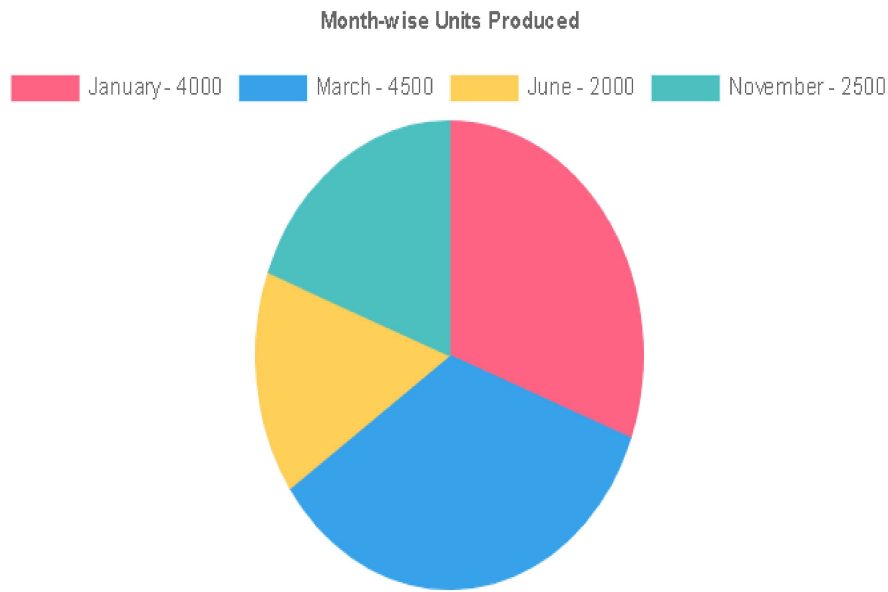


Wonder Kids

directions paper

Class V, Mathematics

Q1. How much less units were produced in January than the remaining months altogether?



- A. 4000
- B. 2000
- C. 5000
- D. 2500

Q2. _____ less units were produced in January than remaining months altogether.

Month-wise Units Produced

January - 2000 April - 5000 October - 4000 November - 3500

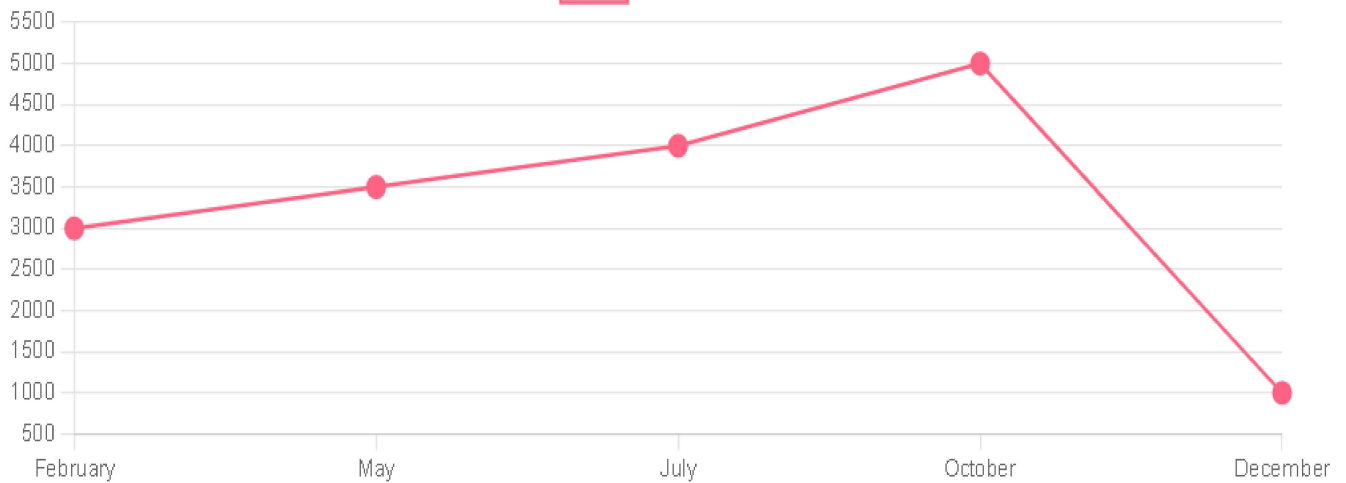


- A. 2000
- B. 3000
- C. 10500
- D. 4500

Q3. Total number of units produced in February and July are:

Month-wise Units Produced

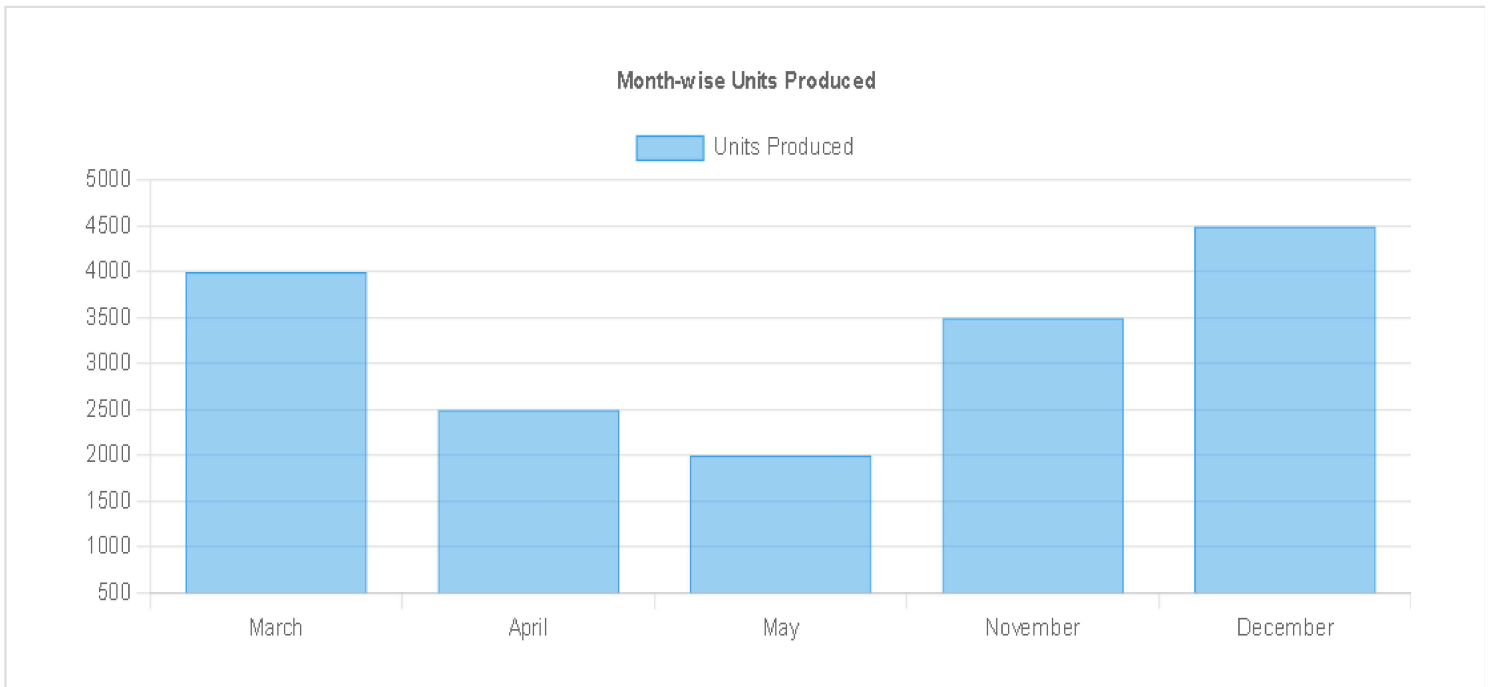
Units Produced



- A. 2500
- B. 7000
- C. 2000

D. 1500

Q4. How much less units were produced in May than the remaining months altogether?



A. 12500

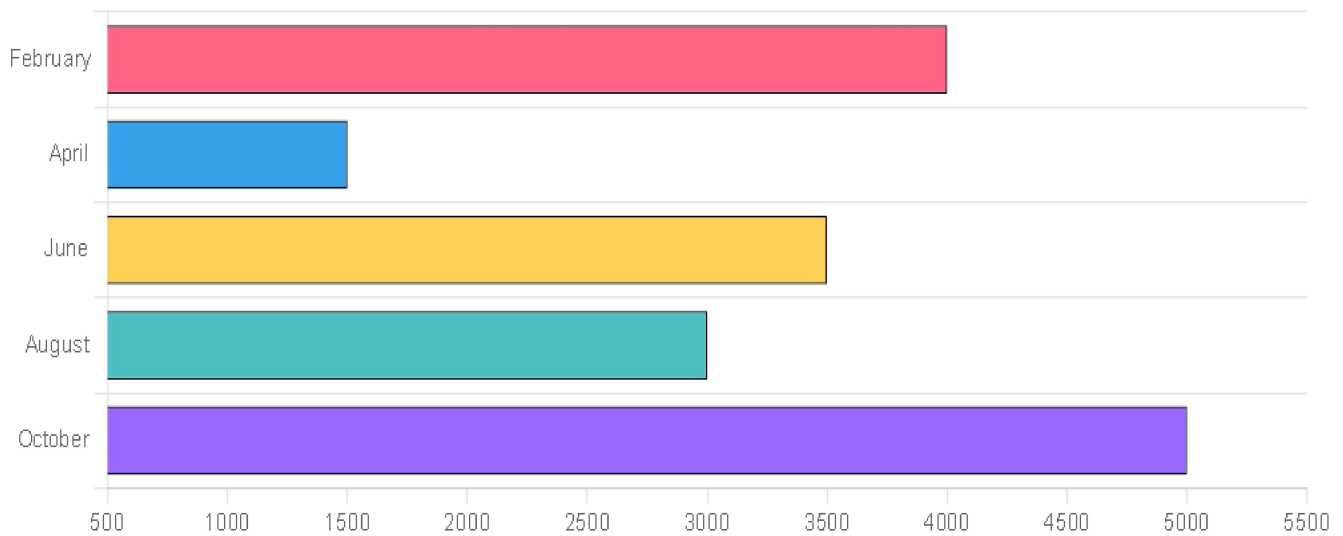
B. 4500

C. 2000

D. 1500

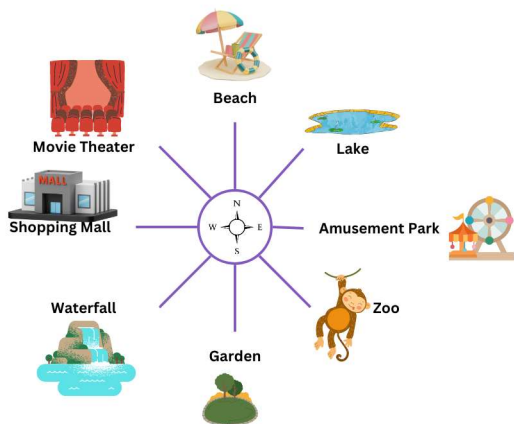
Q5. Total number of units produced in October and April are:

Month-wise Units Produced



- A. 6500
- B. 1000
- C. 3500
- D. 4500

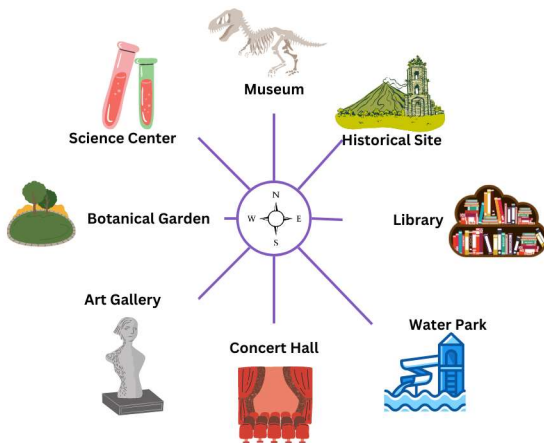
Q6. Tarun is facing towards Shopping Mall. They then make a turn $\frac{1}{4}$ to their right direction. They then make a turn $\frac{1}{2}$ to their right direction. Now if they want to face towards the Movie Theater, then what turn will he make from the given options?



- A. $\frac{1}{4}$ anticlockwise
- B. $\frac{1}{8}$ right

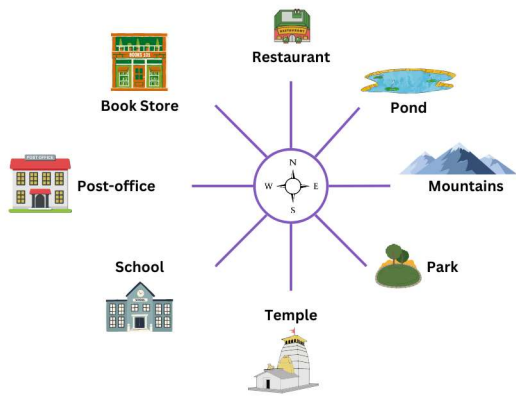
- C. $\frac{1}{2}$ right
- D. $\frac{3}{8}$ right

Q7. Wafa is facing towards Science Center. They then make a turn $\frac{7}{8}$ to their anticlockwise direction. Now if they want to face towards the Concert Hall, then what turn will he make from the given options?



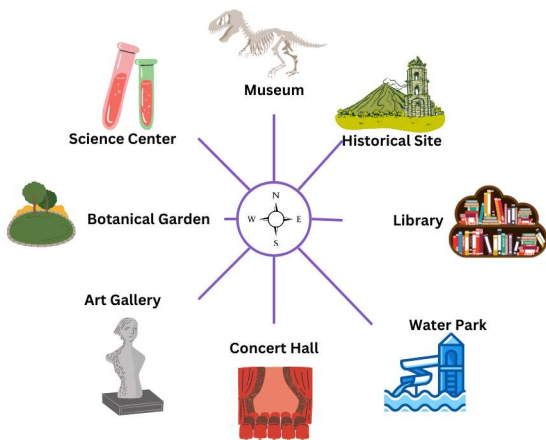
- A. $\frac{3}{4}$ anticlockwise
- B. $\frac{1}{2}$ left
- C. $\frac{1}{2}$ clockwise
- D. $\frac{7}{8}$ clockwise

Q8. Amaya is facing towards Park. They then make a turn $\frac{1}{4}$ to their clockwise direction. They then make a turn $\frac{7}{8}$ to their right direction. Now if they want to face towards the Restaurant, then what turn will he make from the given options?



- A. $\frac{1}{2}$ clockwise
- B. $\frac{7}{8}$ left
- C. $\frac{3}{8}$ right
- D. $\frac{1}{8}$ clockwise

Q9. Wafa is facing towards Botanical Garden. They then make a turn $\frac{3}{8}$ to their left direction. They then make a turn $\frac{1}{4}$ to their left direction. They then make a turn $\frac{7}{8}$ to their right direction. Now if they want to face towards the Concert Hall, then what turn will he make from the given options?

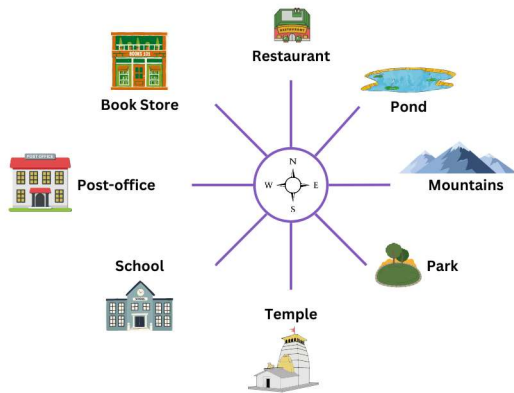


- A. $\frac{3}{8}$ clockwise
- B. $\frac{1}{2}$ clockwise

C. $\frac{7}{8}$ right

D. $\frac{5}{8}$ right

Q10. Jyoti is facing towards Restaurant. They then make a turn $\frac{1}{4}$ to their anticlockwise direction. They then make a turn $\frac{7}{8}$ to their left direction. Now if they want to face towards the Park, then what turn will he make from the given options?



A. $\frac{1}{8}$ left

B. $\frac{1}{2}$ clockwise

C. $\frac{1}{8}$ clockwise

D. $\frac{3}{8}$ right

Q11. What would be the mirror image of the given figure?



A.



B.



C.



D.

Q12. What would be the mirror image of the given figure?



A.



B.



C.



D.

Q13. What would be the mirror image of the given figure?



A.



B.



C.



D.

Q14. What would be the mirror image of the given figure?



A.



B.



C.



D.

Q15. What would be the mirror image of the given figure?



A.



B.



C.



D.

**Q16. Figure out the values for P, Q, and R and solve the following expression: $P * Q + R$
Round off the answer to its nearest whole number.**

Q	1	P	8	3	0	7	1	4	R	R	
		4	1								
		1	7	3							
		1	6	4							
				9	0						
				8	2						
					8	7					
					8	2					
						5					

A. 22

B. 26

C. 70

D. 76

**Q17. Figure out the values for P, Q, and R and solve the following expression: $P + Q / R$
Round off the answer to its nearest whole number.**

Q	9	9	7	2	P	0	R	R	5	R
		8	7							
		1	0	2						
			8	7						
			1	5	5					
			1	4	5					
				1	0	0				
					8	7				
					1	3				

- A. 4
- B. 7
- C. 6
- D. 8

**Q18. Figure out the values for P, Q, and R and solve the following expression: $P + Q - R$
Round off the answer to its nearest whole number.**

			8	2	2	P
				X	Q	9
		7	4	0	3	4
		8	2	2	6	x
	1	R	6	2	9	4

- A. 5
- B. 6
- C. 2
- D. 8

**Q19. Figure out the values for P, Q, and R and solve the following expression: $P * Q - R$
Round off the answer to its nearest whole number.**

	6	4	0	P	5
-	5	Q	7	6	6
	0	9	R	2	9

- A. 33
- B. 70
- C. 49
- D. 15

**Q20. Figure out the values for P, Q, and R and solve the following expression: $P * Q / R$
Round off the answer to its nearest whole number.**

Q	7	5	P	8	P	3	7	7	R	
		4	6	9						
			4	9	1					
			4	6	9					
				2	2	3				
				2	0	1				
					2	2				

- A. 4
- B. 7
- C. 9
- D. 2