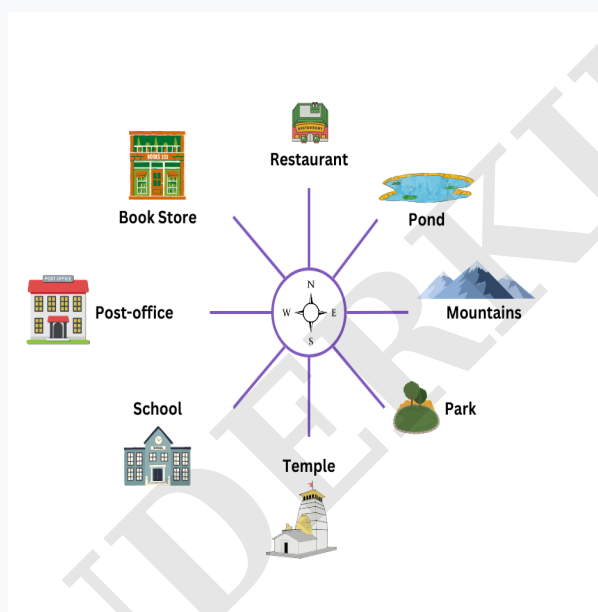
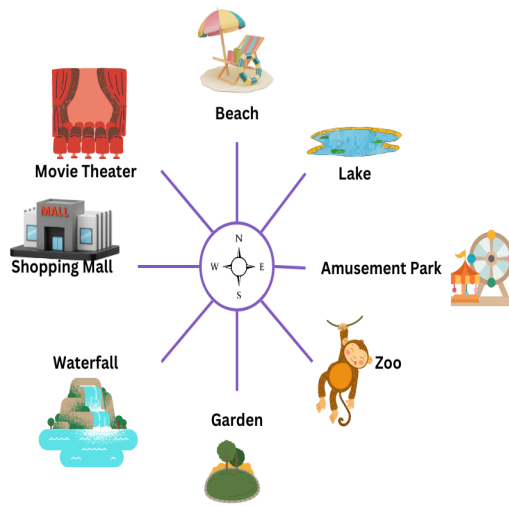


Q1. Shiv is facing towards Book store. He then make a turn  $\frac{1}{2}$  to their anticlockwise direction. Now if he wants to face towards the Post-office, then what turn will he make from the given options?



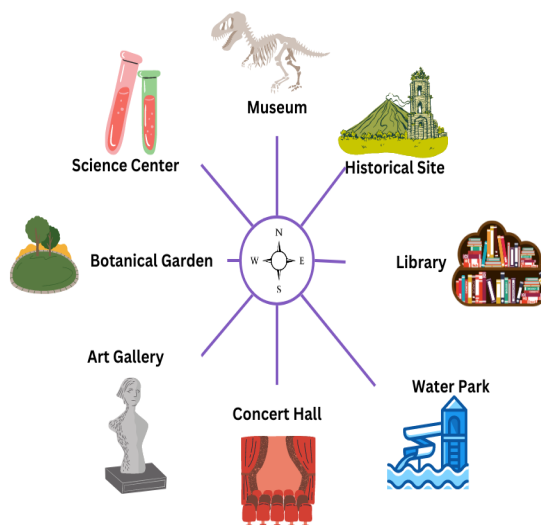
- A.  $\frac{1}{2}$  left
- B.  $\frac{3}{8}$  clockwise
- C.  $\frac{1}{4}$  anticlockwise
- D.  $\frac{3}{4}$  anticlockwise

Q2. Qasim is facing towards Waterfall. He then make a turn  $\frac{1}{2}$  to their clockwise direction. He then make a turn  $\frac{1}{2}$  to their right direction. He then make a turn  $\frac{1}{2}$  to their anticlockwise direction. Now if he wants to face towards the Garden, then what turn will he make from the given options?



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

Q3. Yash is facing towards Science Center. He then make a turn  $\frac{1}{4}$  to their anticlockwise direction. He then make a turn  $\frac{1}{2}$  to their left direction. He then make a turn  $\frac{3}{4}$  to their anticlockwise direction. Now if he wants to face towards the Science Center, then what turn will he make from the given options?

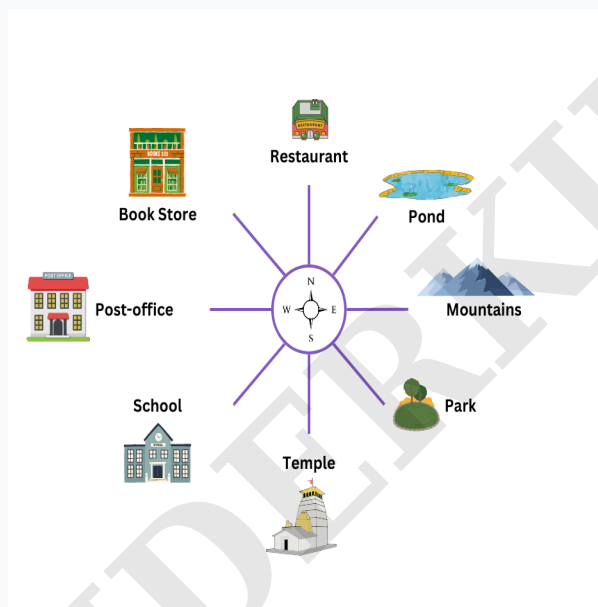


- A.  $\frac{1}{2}$  right
- B.  $\frac{1}{4}$  anticlockwise

C.  $\frac{1}{2}$  anticlockwise

D.  $\frac{1}{4}$  clockwise

Q4. Shiv is facing towards School. He then make a turn  $\frac{1}{4}$  to their anticlockwise direction. He then make a turn  $\frac{3}{4}$  to their left direction. He then make a turn  $\frac{3}{4}$  to their right direction. Now if he wants to face towards the Temple, then what turn will he make from the given options?



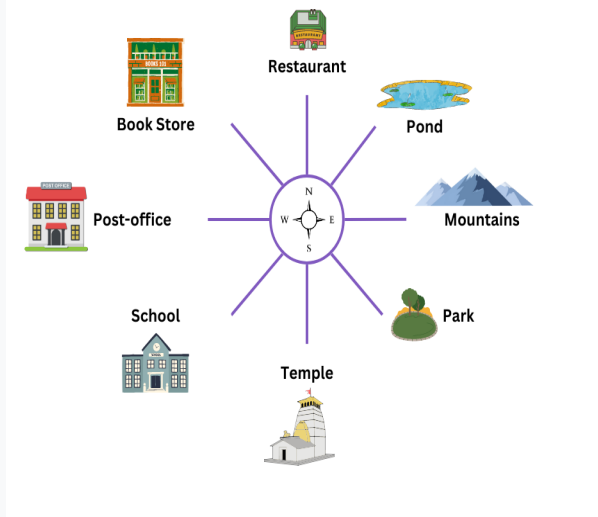
A.  $\frac{3}{4}$  clockwise

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

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

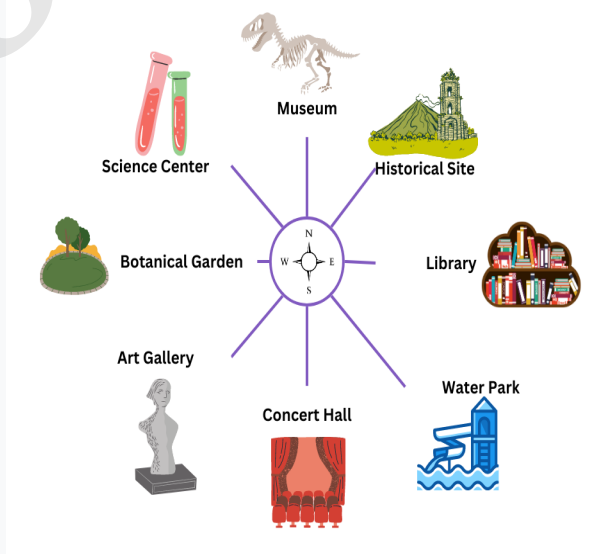
D.  $\frac{1}{4}$  anticlockwise

Q5. Aarav is facing towards Book store. He then make a turn  $\frac{1}{4}$  to their right direction. He then make a turn  $\frac{3}{4}$  to their left direction. Now if he wants to face towards the School, then what turn will he make from the given options?



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

Q6. Ishaan is facing towards Historical Site. He then make a turn  $\frac{1}{4}$  to their clockwise direction. He then make a turn  $\frac{1}{4}$  to their right direction. He then make a turn  $\frac{1}{2}$  to their right direction. Now if he wants to face towards the Museum, then what turn will he make from the given options?



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

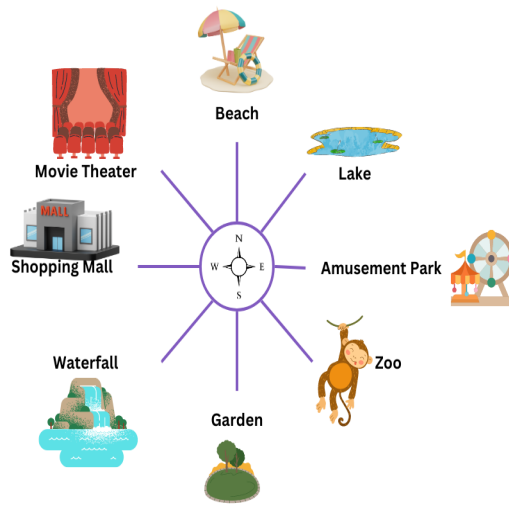
D. 1/4 anticlockwise

Q7. Rahul is facing towards Zoo. He then make a turn  $\frac{1}{2}$  to their right direction. Now if he wants to face towards the Zoo, then what turn will he make from the given options?



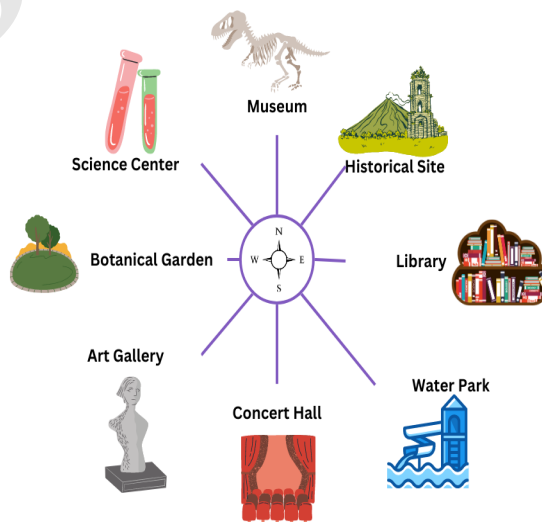
- A.  $\frac{3}{4}$  right
- B.  $\frac{1}{2}$  right
- C.  $\frac{1}{4}$  clockwise
- D.  $\frac{1}{2}$  left

Q8. Omkar is facing towards Garden. He then make a turn  $\frac{3}{4}$  to their clockwise direction. He then make a turn  $\frac{1}{4}$  to their clockwise direction. Now if he wants to face towards the Movie Theater, then what turn will he make from the given options?



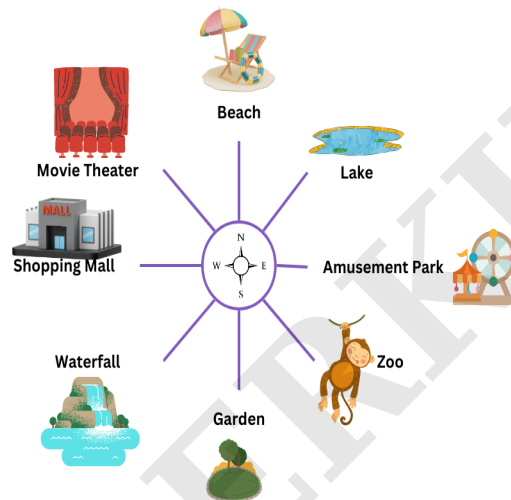
- A.  $\frac{3}{8}$  right
- B.  $\frac{1}{4}$  right
- C.  $\frac{1}{2}$  clockwise
- D.  $\frac{3}{4}$  anticlockwise

Q9. Harsh is facing towards Concert Hall. He then make a turn  $\frac{1}{4}$  to their clockwise direction. He then make a turn  $\frac{1}{2}$  to their right direction. He then make a turn  $\frac{1}{2}$  to their anticlockwise direction. Now if he wants to face towards the Museum, then what turn will he make from the given options?



- A.  $\frac{1}{2}$  clockwise
- B.  $\frac{3}{4}$  clockwise
- C.  $\frac{1}{4}$  right

Q10. Amit is facing towards Shopping Mall. He then make a turn  $\frac{1}{2}$  to their left direction. He then make a turn  $\frac{3}{4}$  to their clockwise direction. Now if he wants to face towards the Amusement Park, then what turn will he make from the given options?



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

# Answer Sheet

Q1. B	Q2. B	Q3. A
Q4. C	Q5. D	Q6. B
Q7. B	Q8. A	Q9. C
Q10. B		

WONDERKIDS