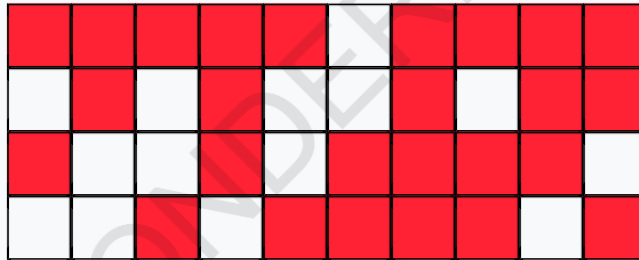


WONDERKIDS

Finding Area by counting, Perimeter and Area

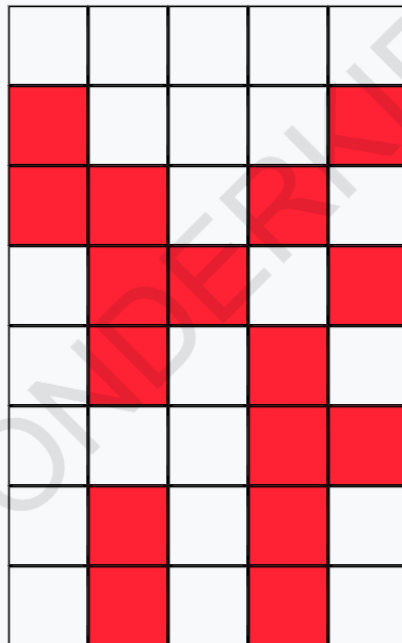
Class VI, Mathematics

Q1. What is the area of the shaded region? Assume each part of area 3 sq. units.



- A. 87 B. 78 C. 90 D. 67

Q2. What is the area of the shaded region? Assume each part of area 1 sq. units.



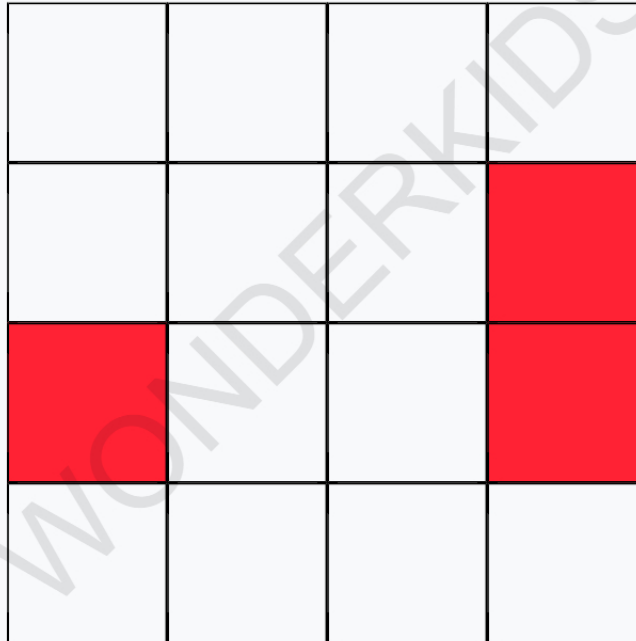
- A. 63 B. 16 C. 65 D. 96

Q3. What is the area of the shaded region? Assume each part of area 4 sq. units.



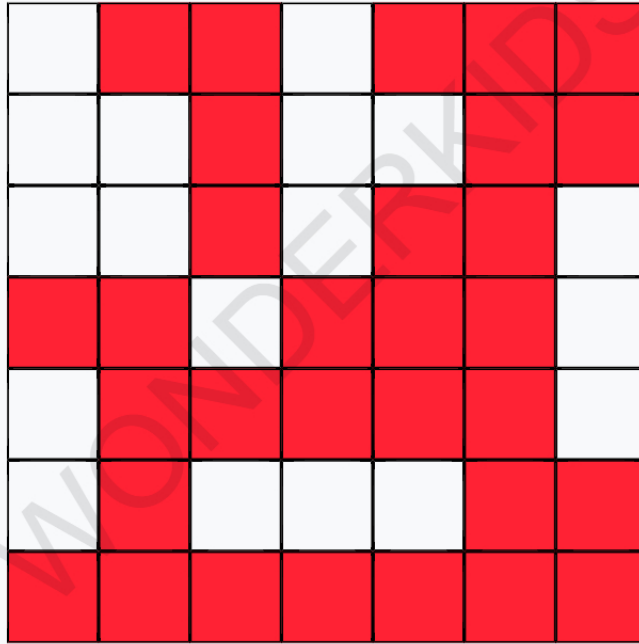
- A. 90 B. 21 C. 34 D. 12

Q4. What is the area of the shaded region? Assume each part of area 3 sq. units.



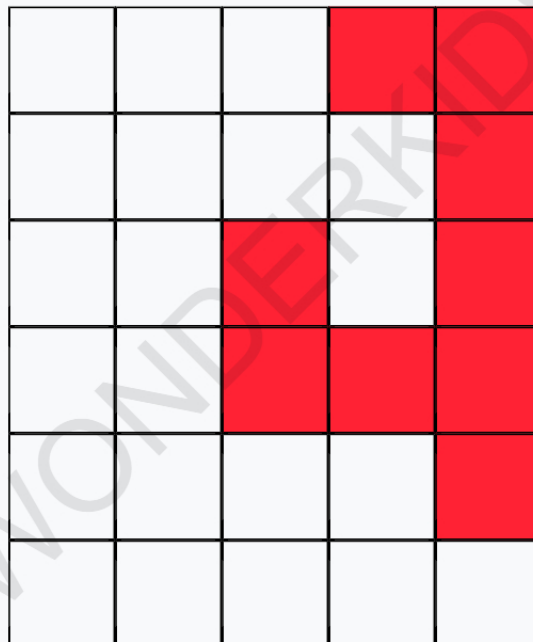
- A. 2 B. 5 C. 9 D. 3

Q5. What is the area of the shaded region? Assume each part of area 5 sq. units.



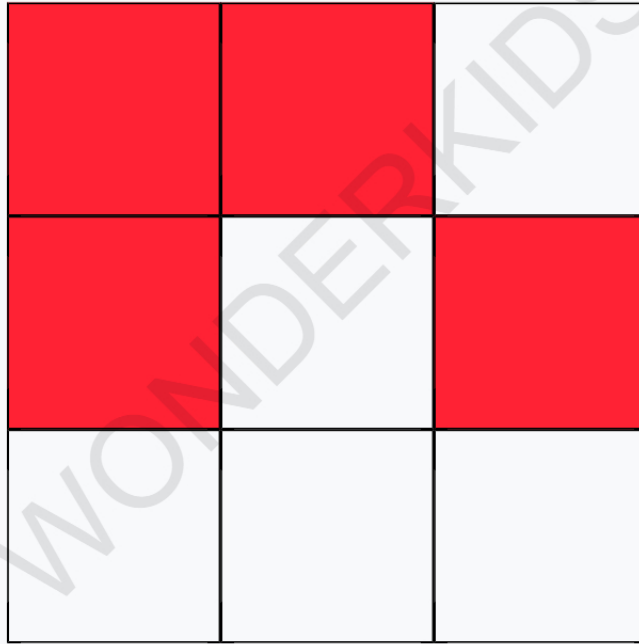
- A. 155 B. 863 C. 551 D. 515

Q6. What is the area of the shaded region? Assume each part of area 2 sq. units.



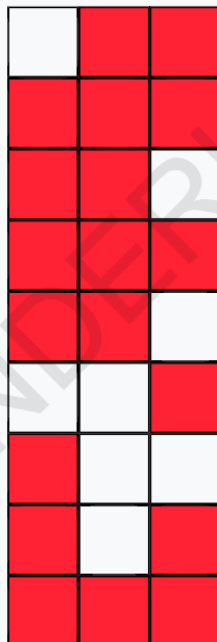
- A. 18 B. 96 C. 67 D. 81

Q7. What is the area of the shaded region? Assume each part of area 3 sq. units.



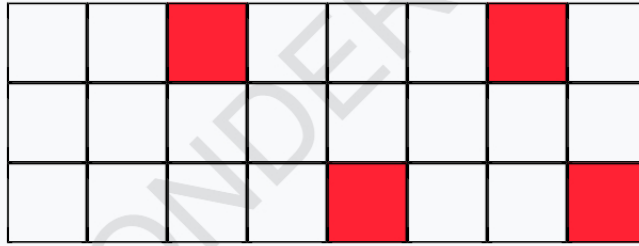
- A. 54 B. 12 C. 21 D. 34

Q8. What is the area of the shaded region? Assume each part of area 4 sq. units.



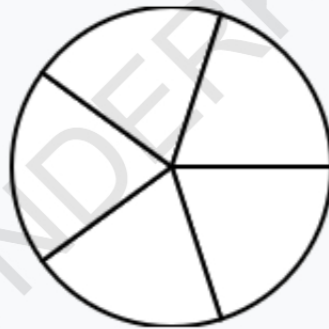
- A. 67 B. 65 C. 76 D. 95

Q9. What is the area of the shaded region? Assume each part of area 3 sq. units.



- A. 47 B. 58 C. 21 D. 12

Q10. What is the area of the shaded region? Assume each part of area 2 sq. units.



- A. 6 B. 9 C. 0 D. 4

Answer Sheet

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