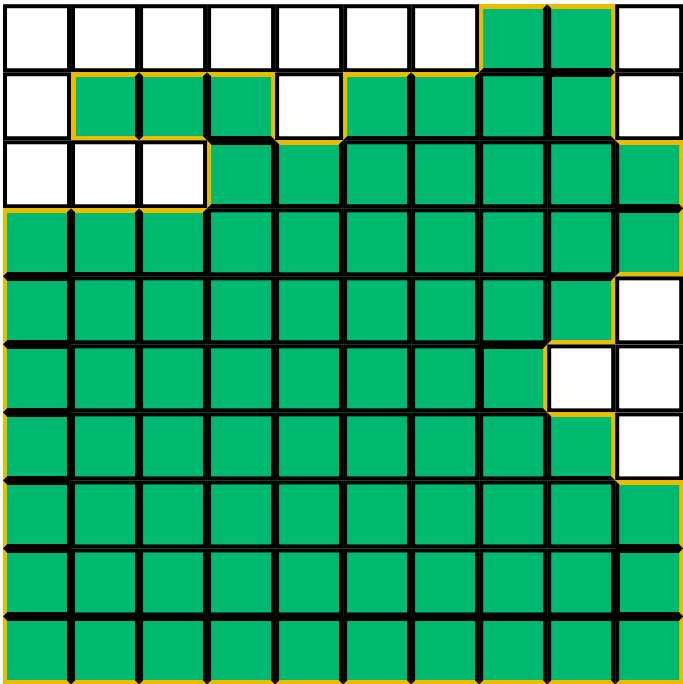


Wonder Kids

Finding Perimeter by counting, Area and Perimeter

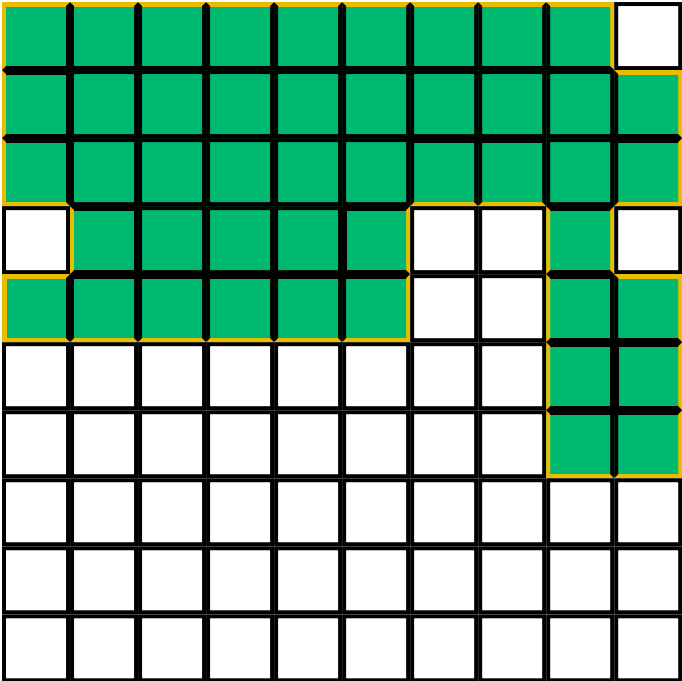
Class V, Mathematics

Q1. What is the perimeter of the shaded region? Assume each square is of length 10 unit(s).



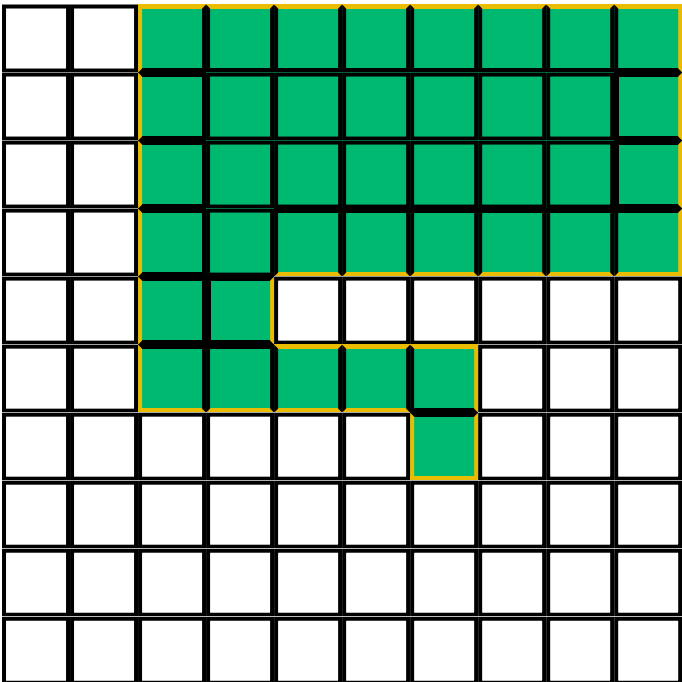
- A. 5
- B. 500
- C. 304
- D. 272

Q2. What is the perimeter of the shaded region? Assume each part is of length 7 unit(s).



- A. 878
- B. 132
- C. 294
- D. 701

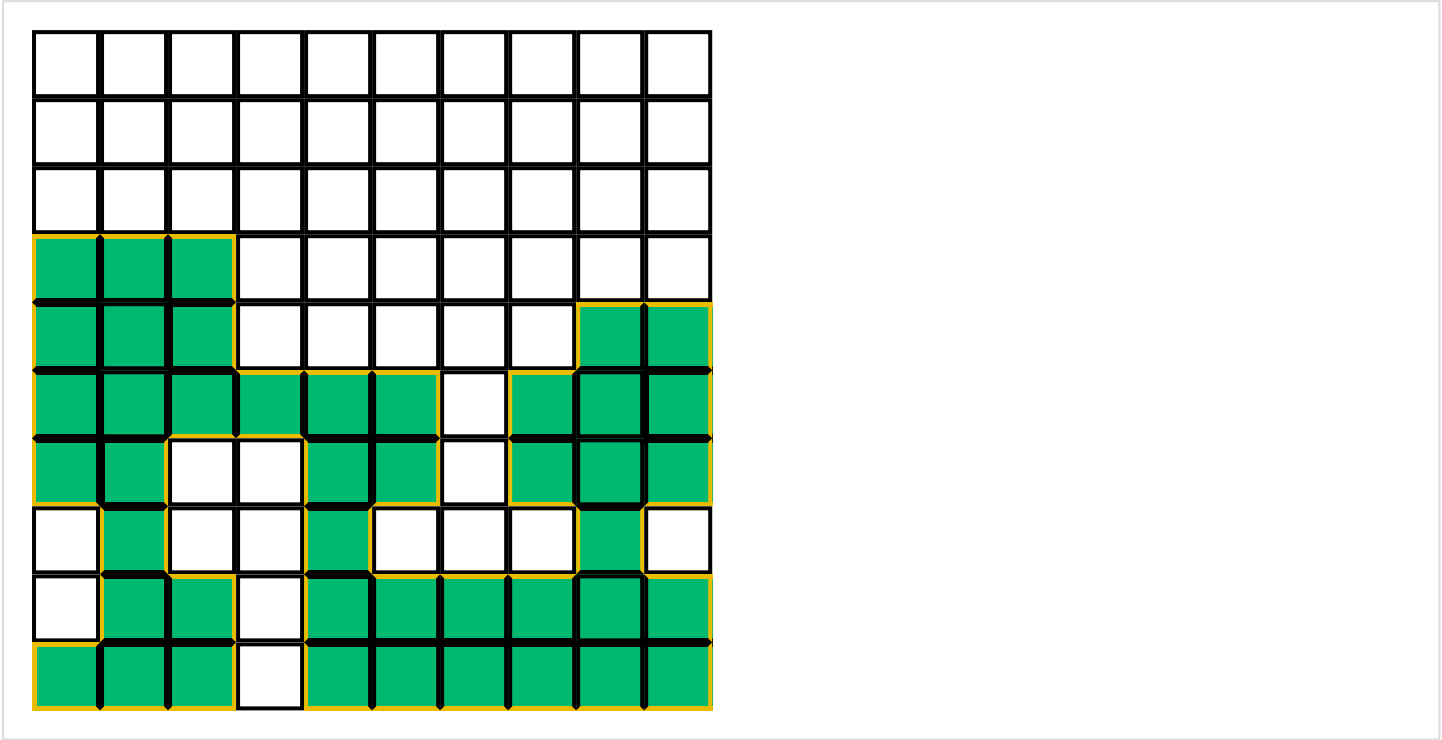
Q3. What is the perimeter of the shaded region? Assume each square is of length 1 unit(s).



- A. 65
- B. 36
- C. 23

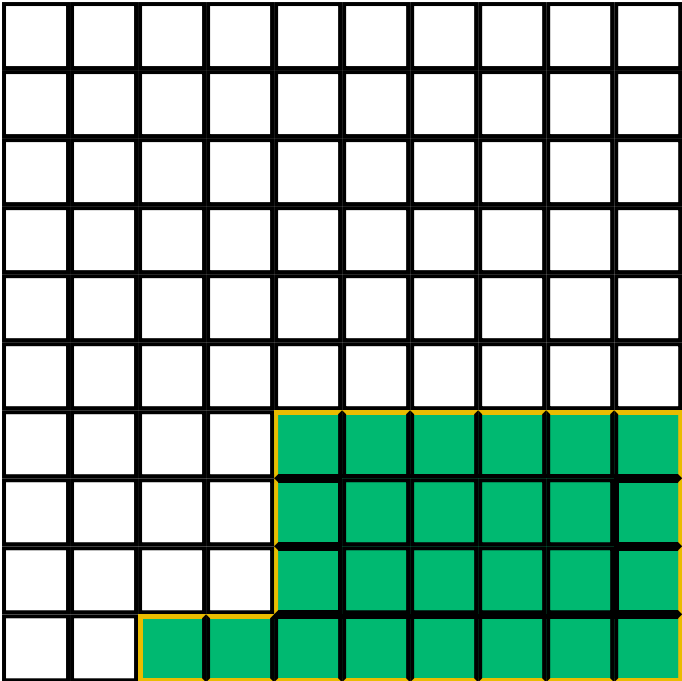
D. 63

Q4. What is the perimeter of the shaded region? Assume each square is of length 7 unit(s).



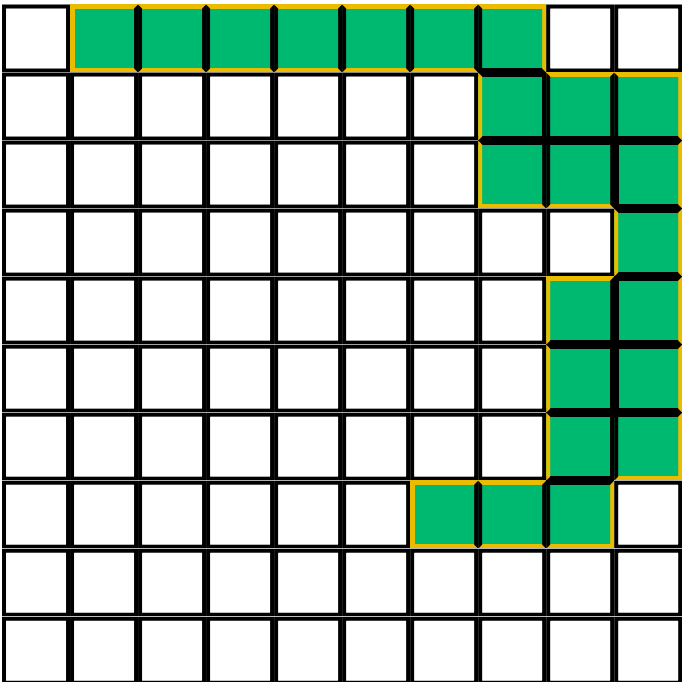
- A. 166
- B. 451
- C. 420
- D. 42

Q5. What is the perimeter of the shaded region? Assume each part is of length 6 unit(s).



- A. 760
- B. 568
- C. 144
- D. 414

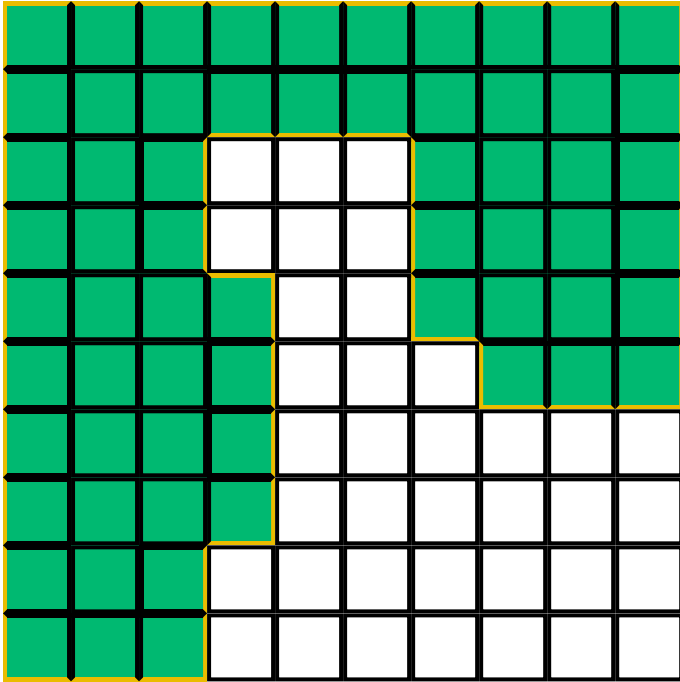
Q6. What is the perimeter of the shaded region? Assume each part is of length 5 unit(s).



- A. 2
- B. 742
- C. 200

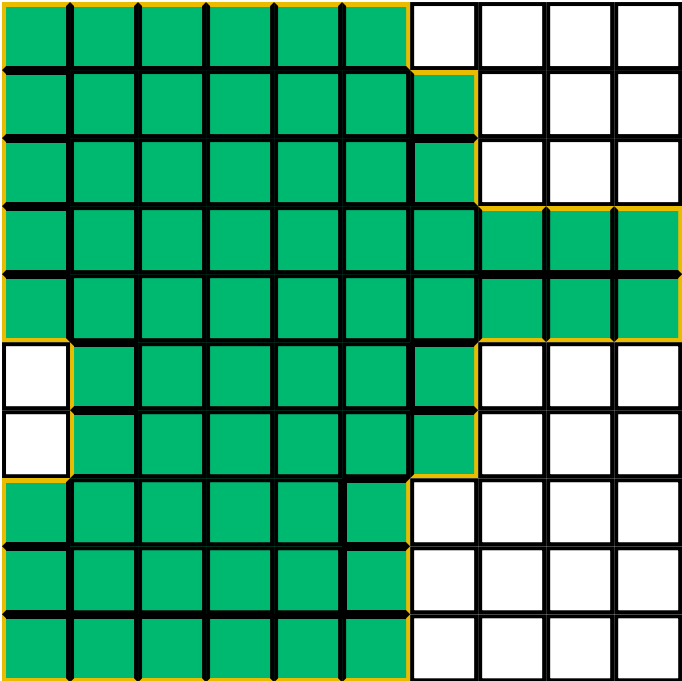
D. 20

Q7. What is the perimeter of the shaded region? Assume each square is of length 6 unit(s).



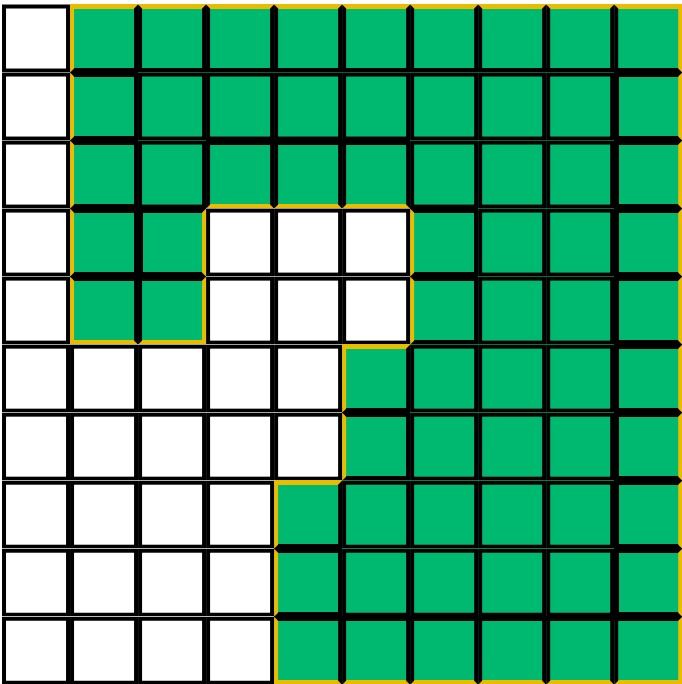
- A. 300
- B. 30
- C. 916
- D. 570

Q8. What is the perimeter of the shaded region? Assume each part is of length 8 unit(s).



- A. 336
- B. 363
- C. 133
- D. 984

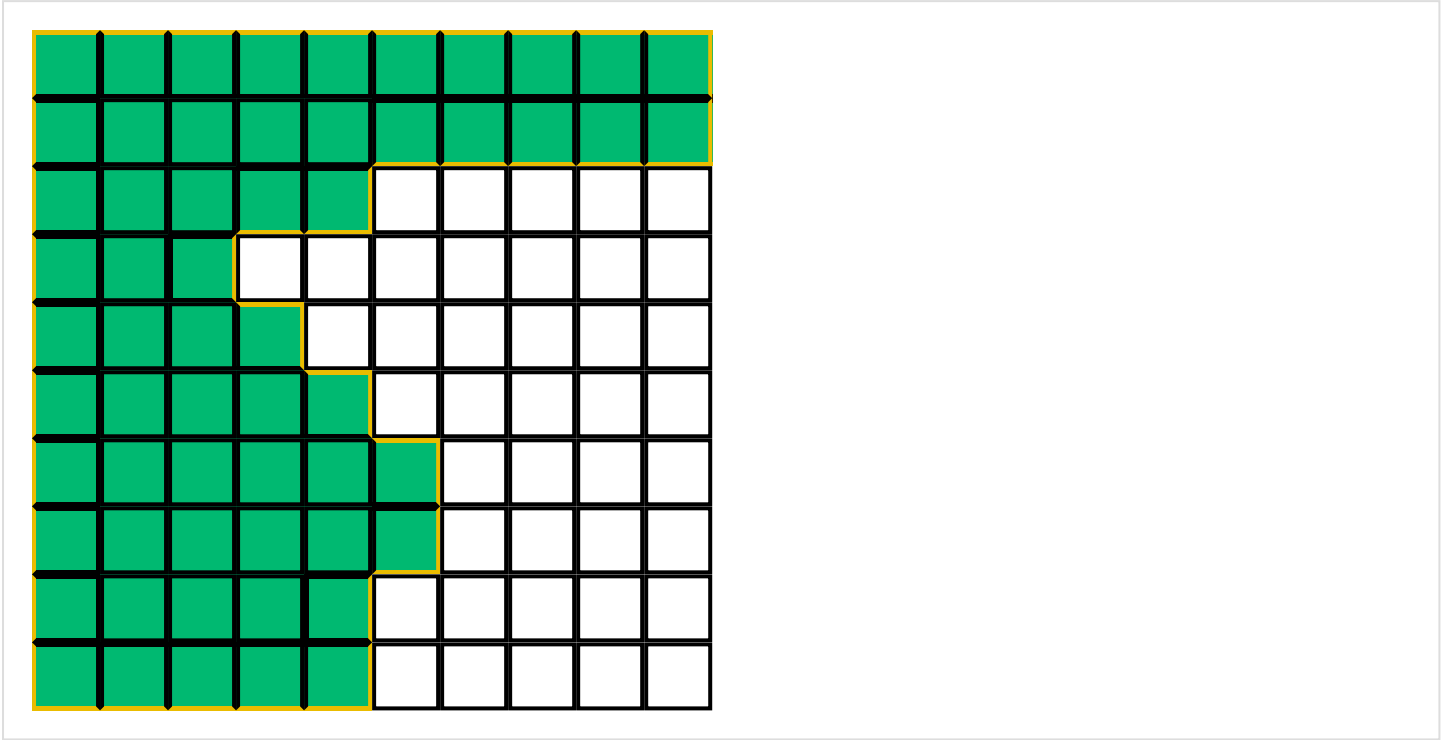
Q9. What is the perimeter of the shaded region? Assume each part is of length 2 unit(s).



- A. 92
- B. 58
- C. 29

D. 37

Q10. What is the perimeter of the shaded region? Assume each part is of length 4 unit(s).



- A. 841
- B. 184
- C. 278
- D. 418

Answer Sheet

Q1. B

Q2. C

Q3. B

Q4. C

Q5. C

Q6. C

Q7. A

Q8. A

Q9. A

Q10. B