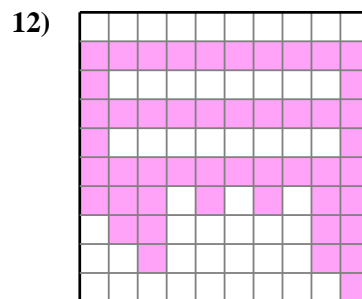
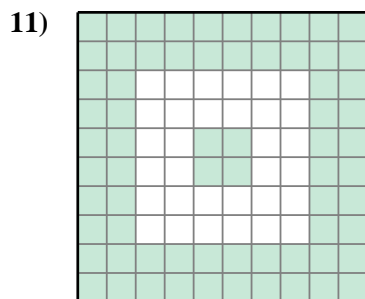
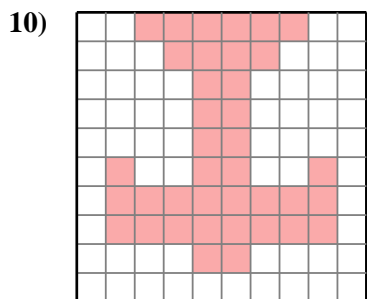
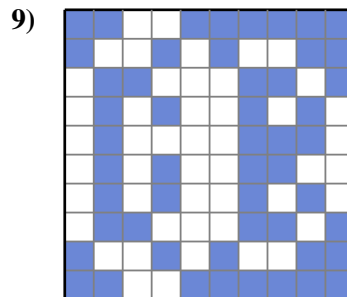
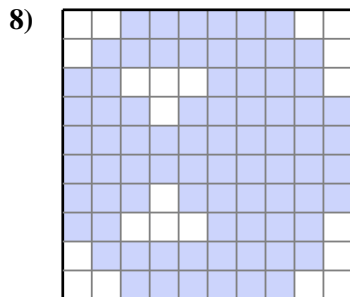
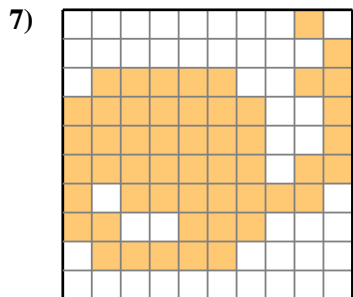
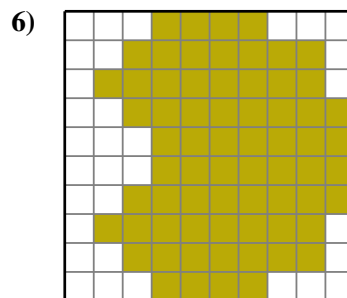
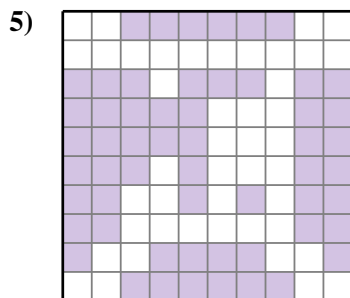
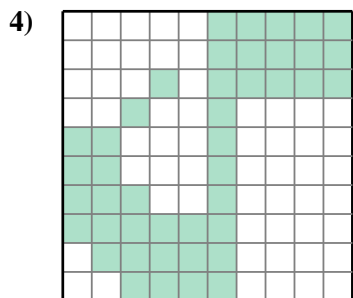
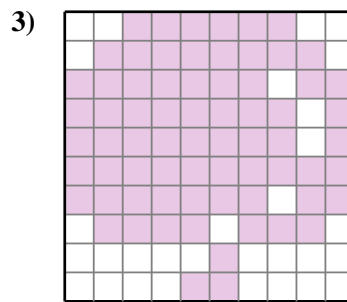
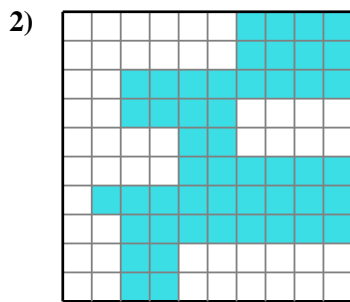
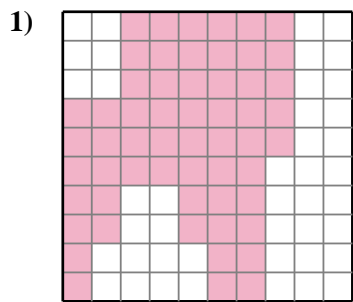




Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

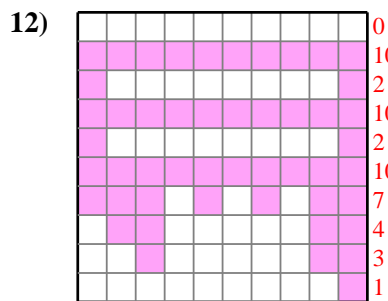
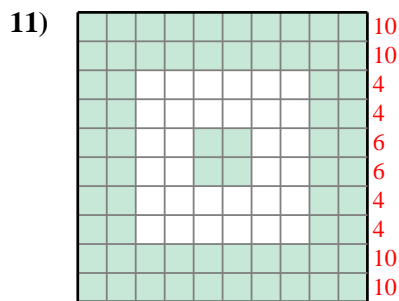
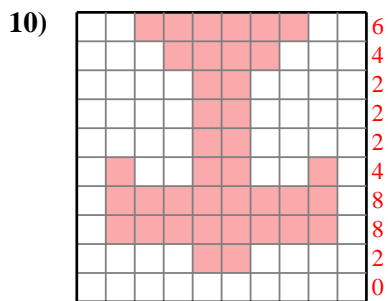
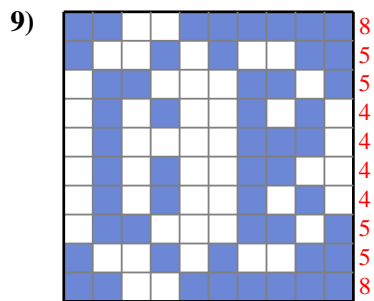
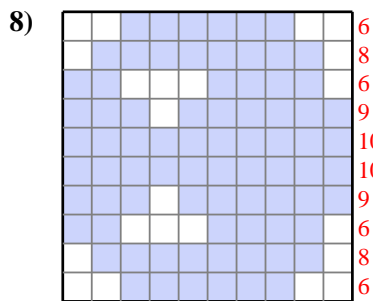
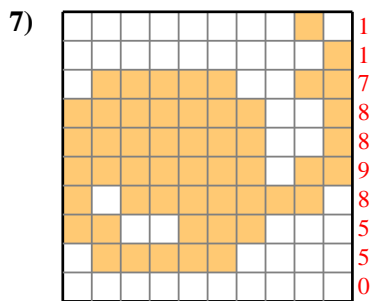
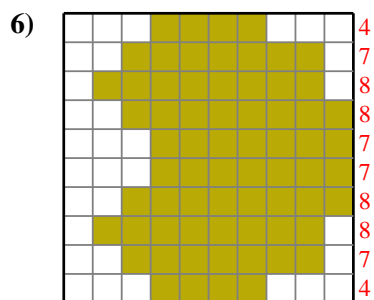
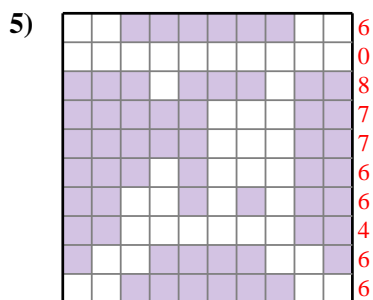
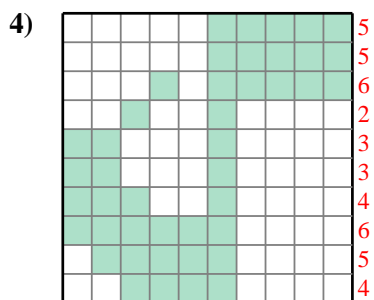
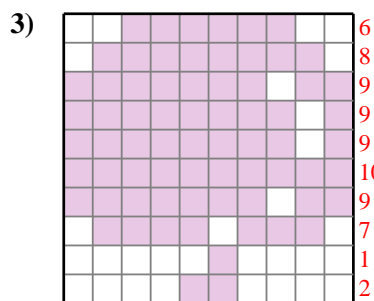
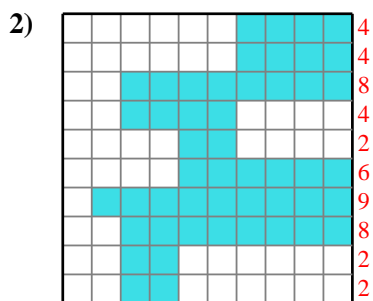
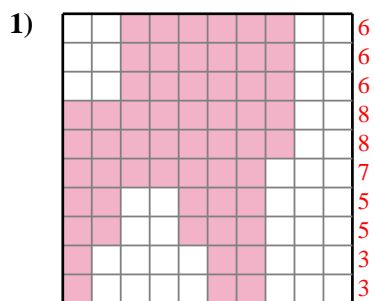
10. _____

11. _____

12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **57 u^2**

2. **49 u^2**

3. **70 u^2**

4. **43 u^2**

5. **56 u^2**

6. **68 u^2**

7. **52 u^2**

8. **78 u^2**

9. **52 u^2**

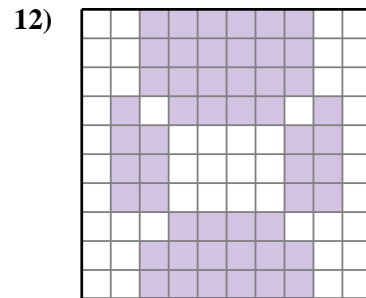
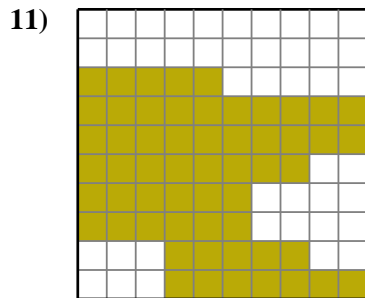
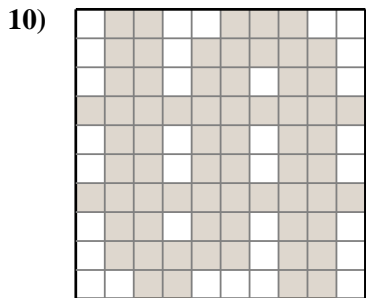
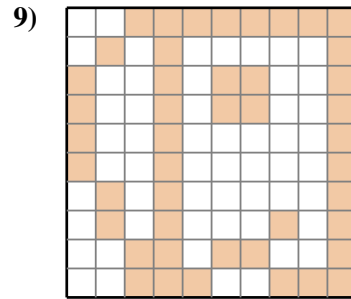
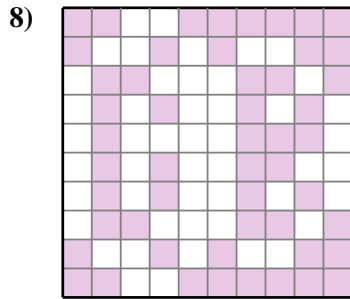
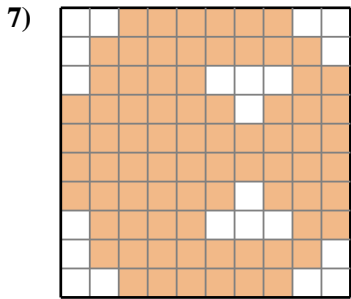
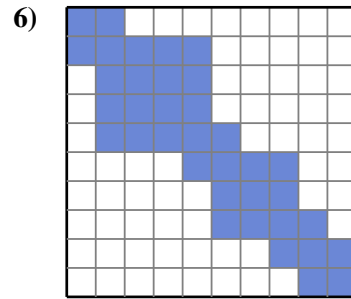
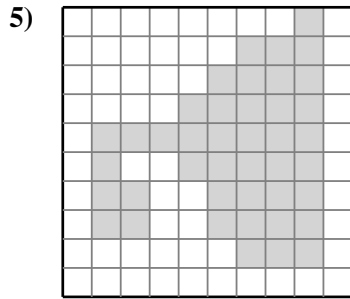
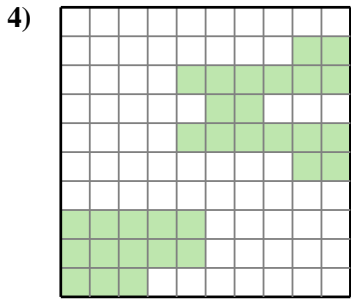
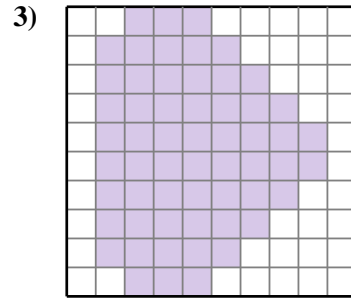
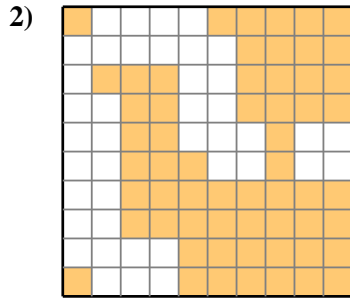
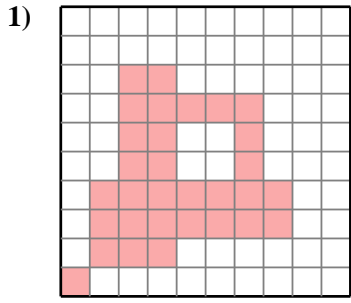
10. **38 u^2**

11. **68 u^2**

12. **49 u^2**



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

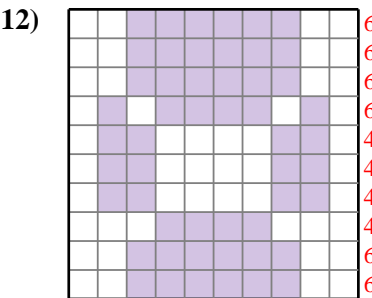
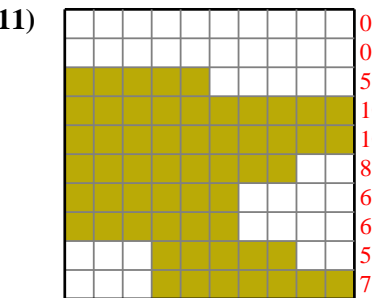
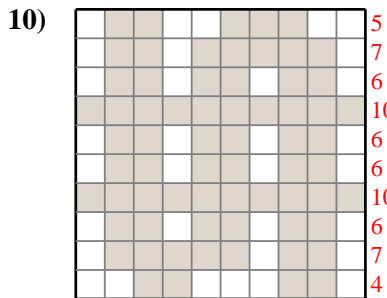
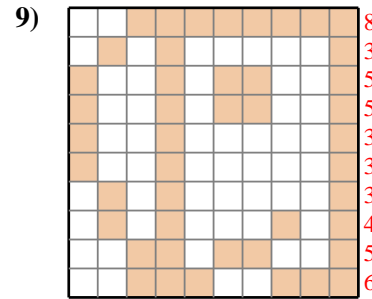
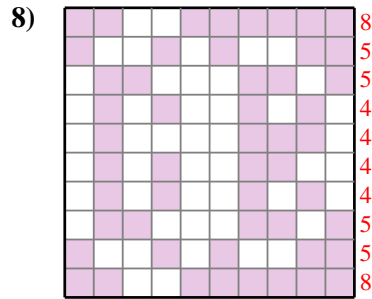
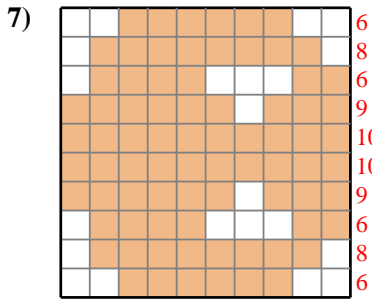
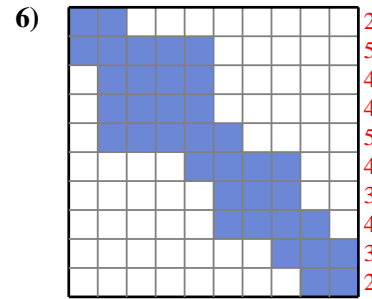
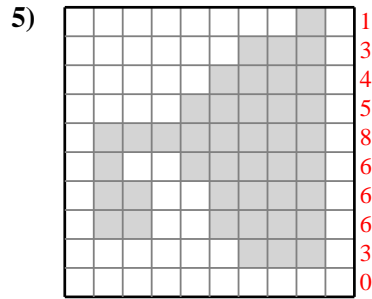
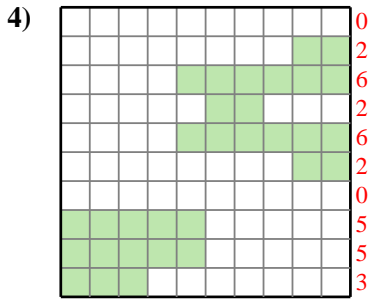
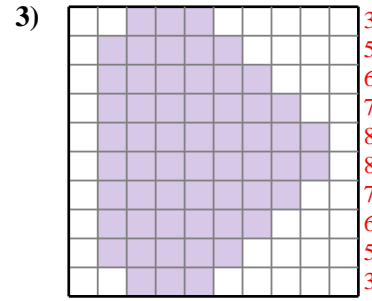
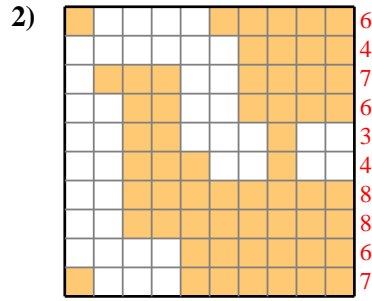
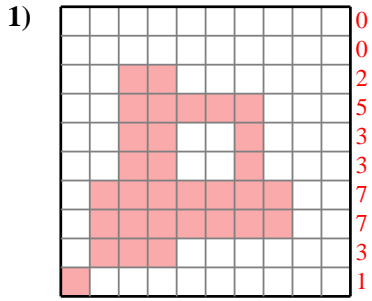
10. _____

11. _____

12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **31 u^2**

2. **59 u^2**

3. **58 u^2**

4. **31 u^2**

5. **42 u^2**

6. **36 u^2**

7. **78 u^2**

8. **52 u^2**

9. **45 u^2**

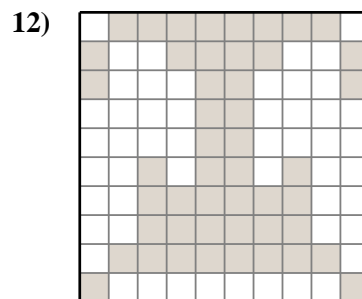
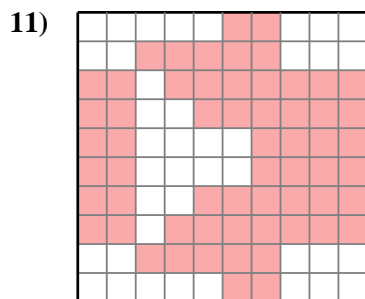
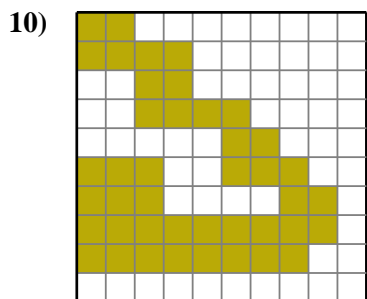
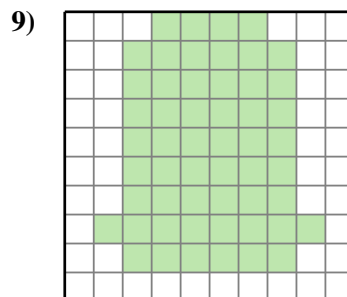
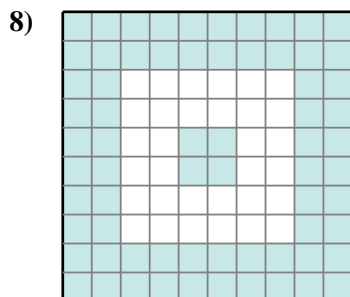
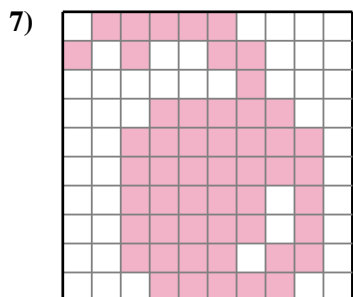
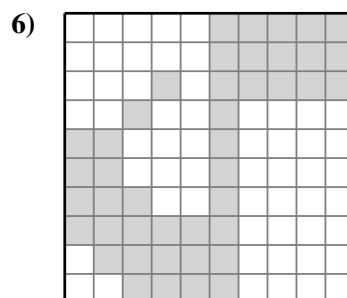
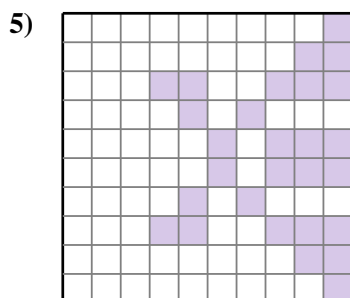
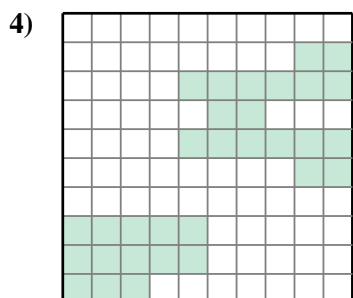
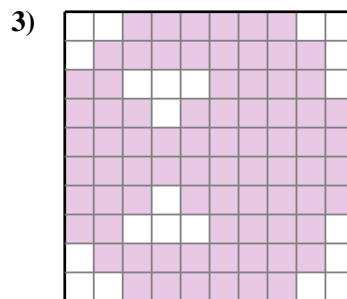
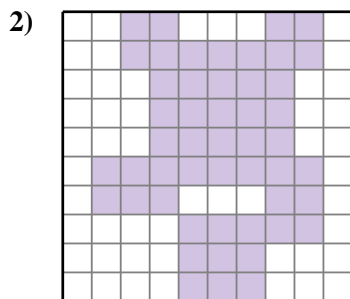
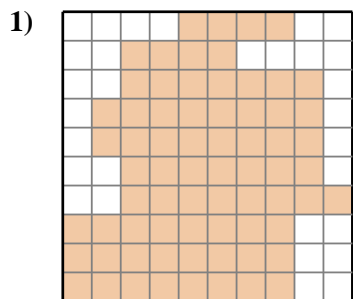
10. **67 u^2**

11. **57 u^2**

12. **52 u^2**



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

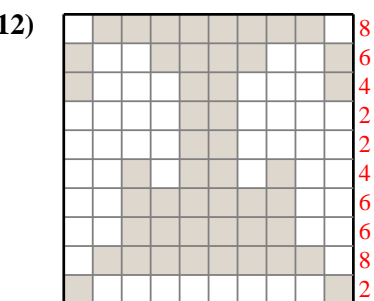
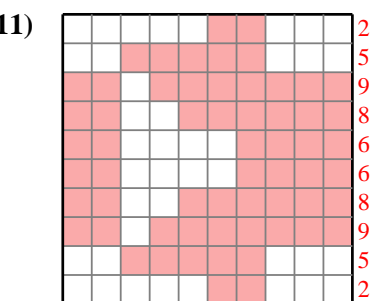
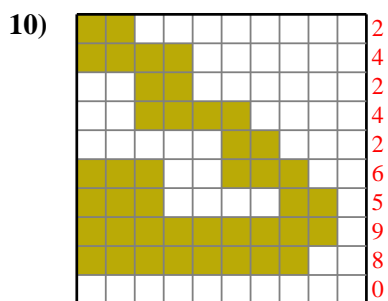
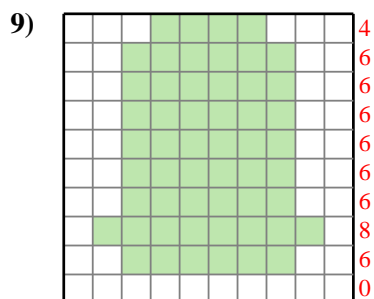
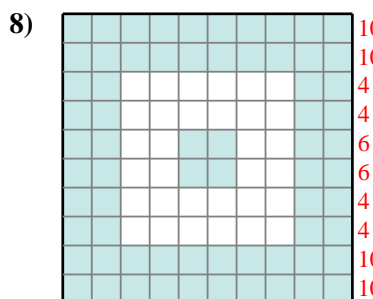
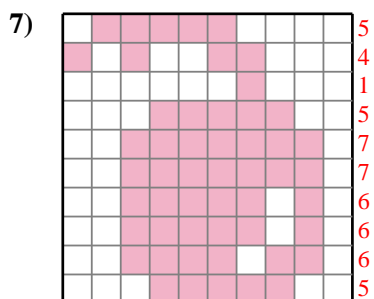
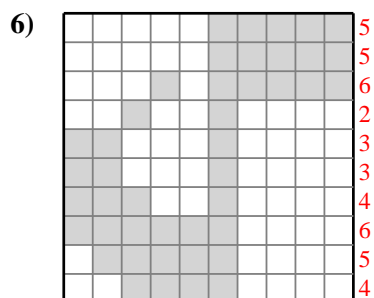
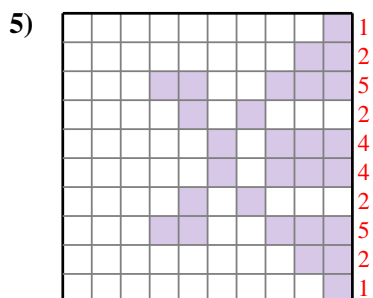
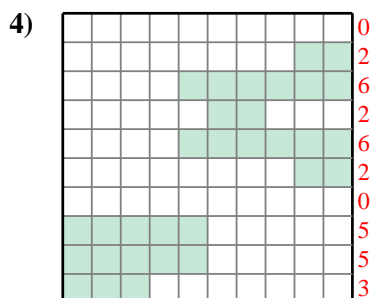
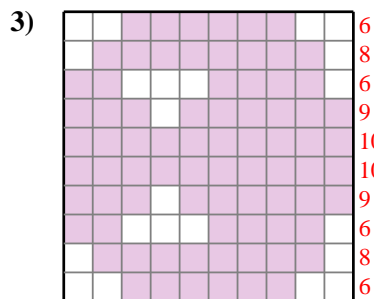
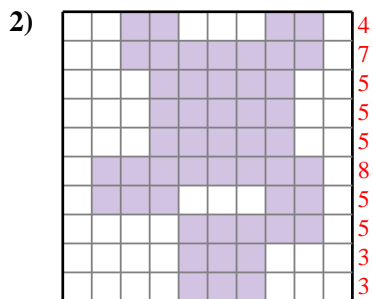
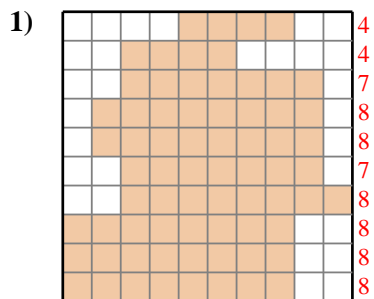
10. _____

11. _____

12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **70 u^2**

2. **50 u^2**

3. **78 u^2**

4. **31 u^2**

5. **28 u^2**

6. **43 u^2**

7. **52 u^2**

8. **68 u^2**

9. **54 u^2**

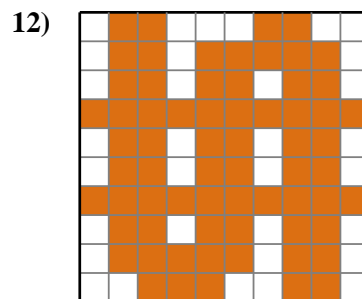
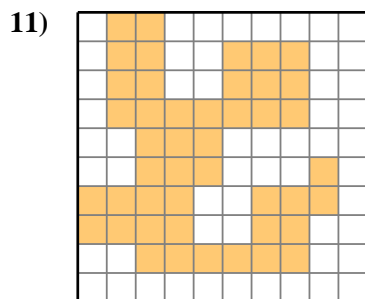
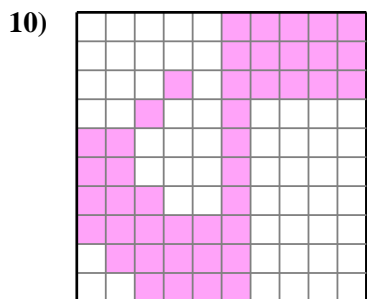
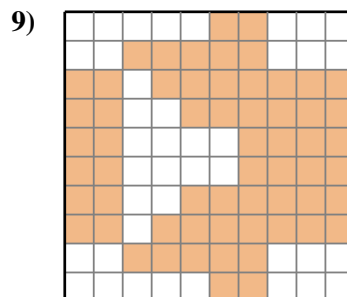
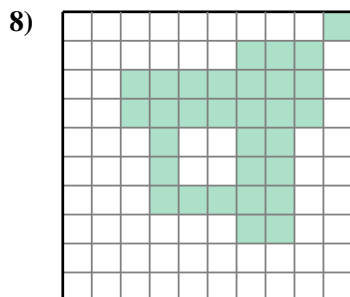
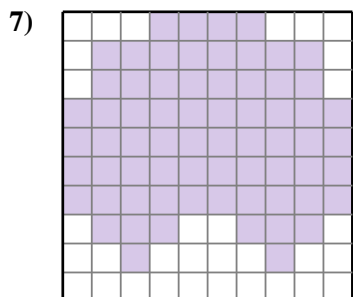
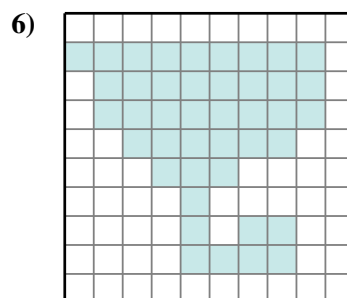
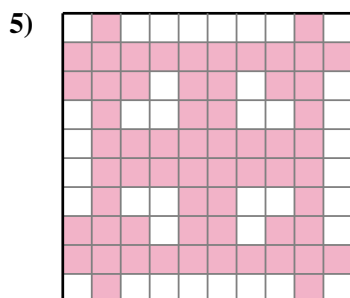
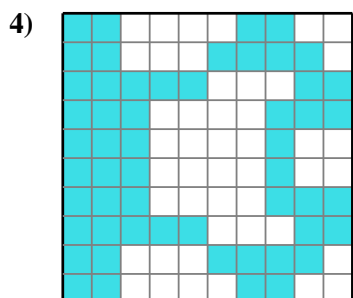
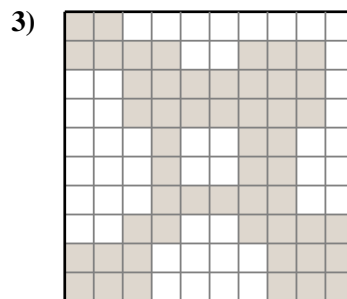
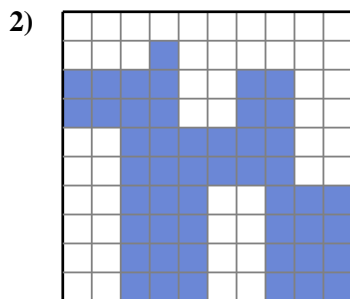
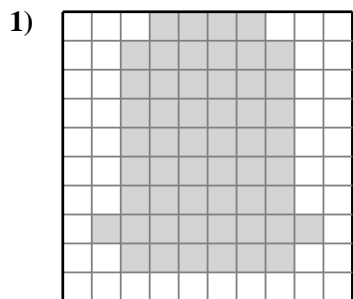
10. **42 u^2**

11. **60 u^2**

12. **48 u^2**



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

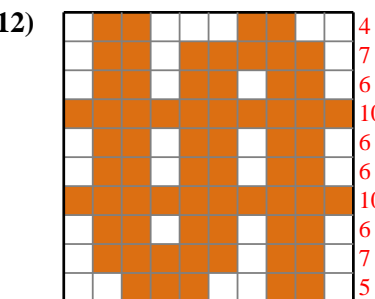
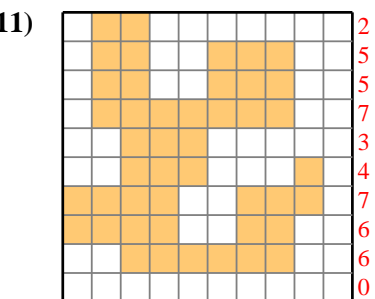
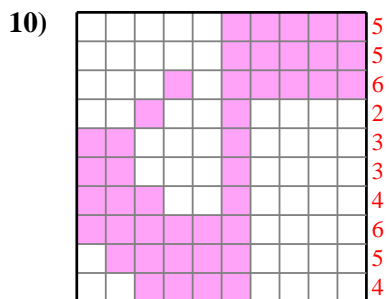
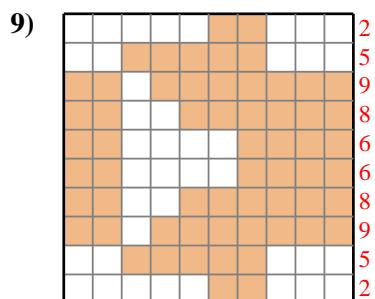
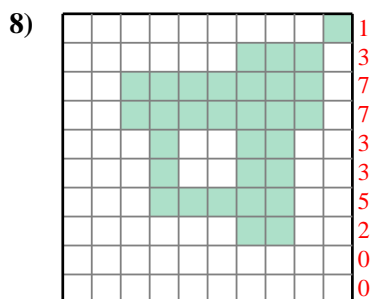
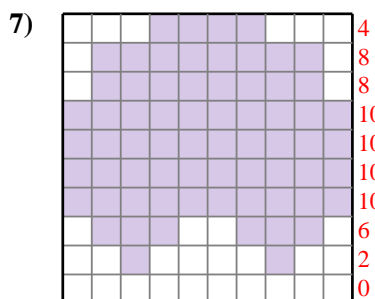
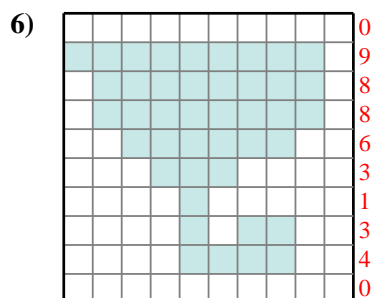
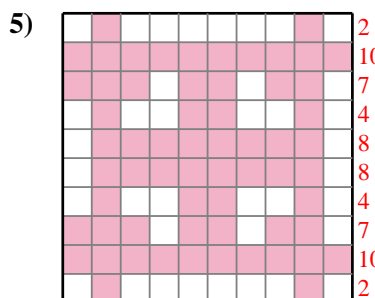
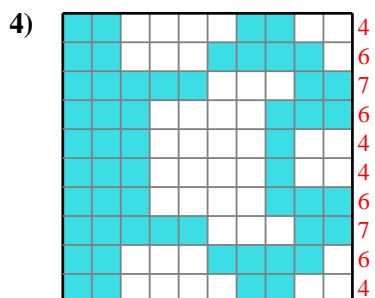
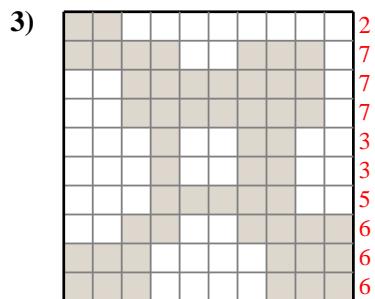
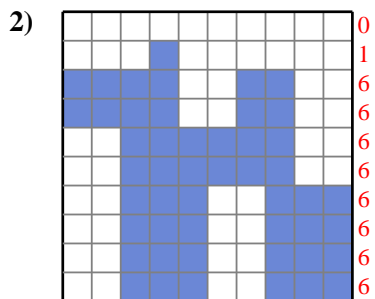
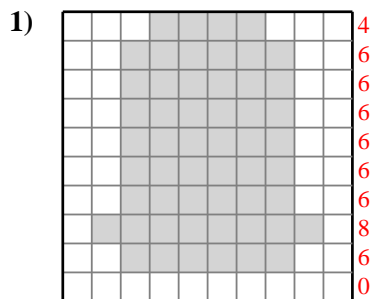
10. _____

11. _____

12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **54 u^2**

2. **49 u^2**

3. **52 u^2**

4. **54 u^2**

5. **62 u^2**

6. **42 u^2**

7. **68 u^2**

8. **31 u^2**

9. **60 u^2**

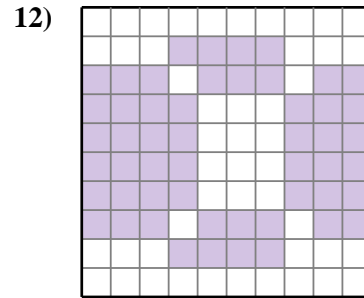
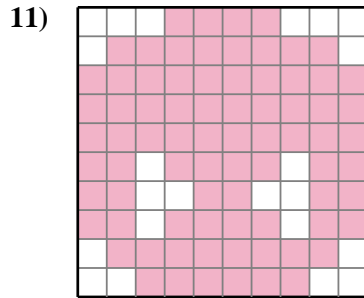
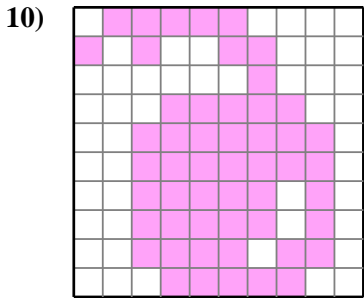
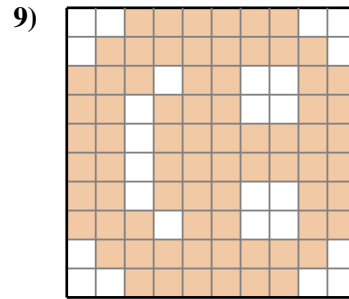
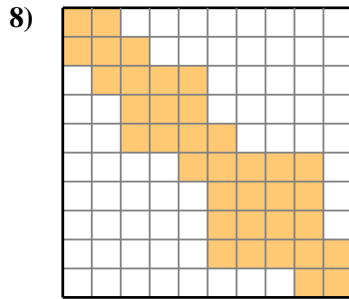
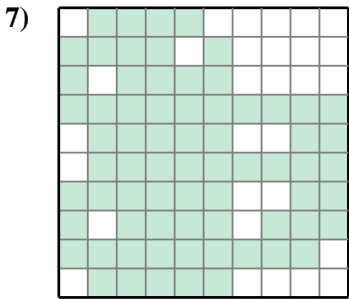
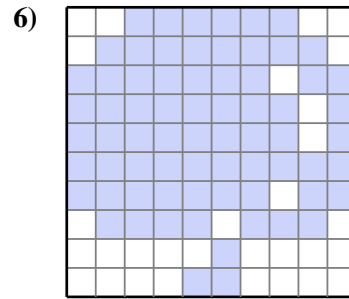
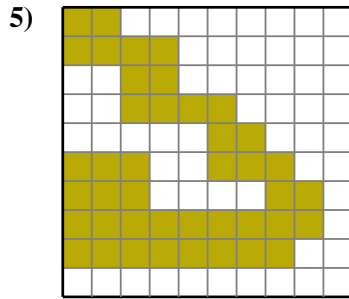
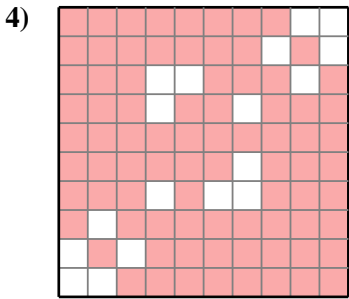
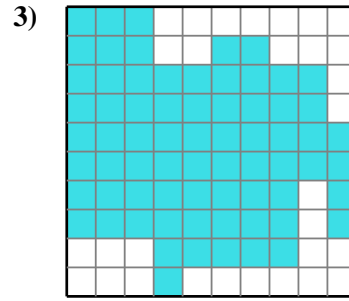
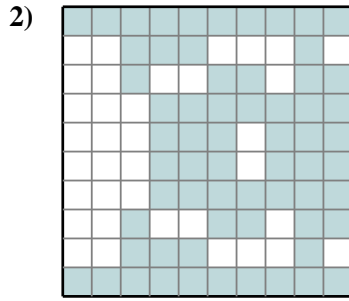
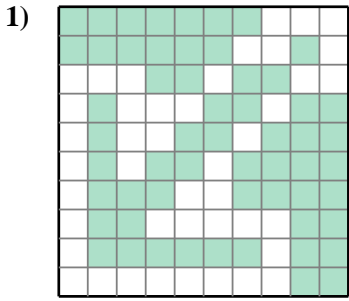
10. **43 u^2**

11. **45 u^2**

12. **67 u^2**



Find the area of each shaded section. Each block is 1 square unit (u²).

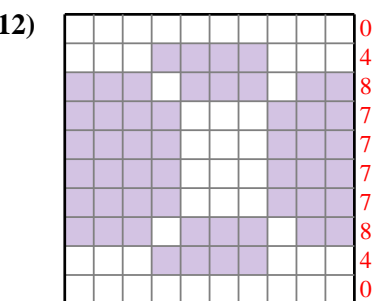
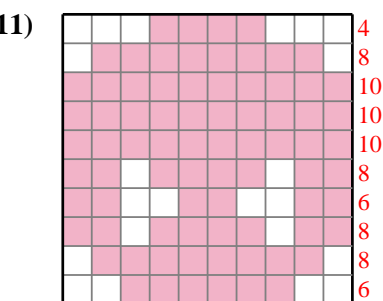
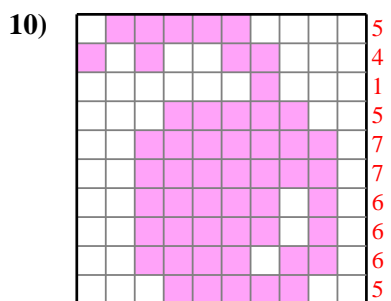
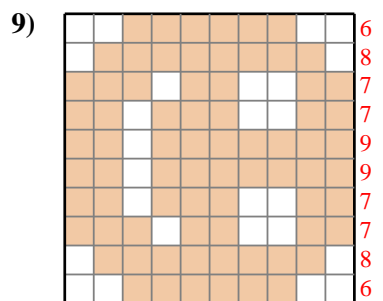
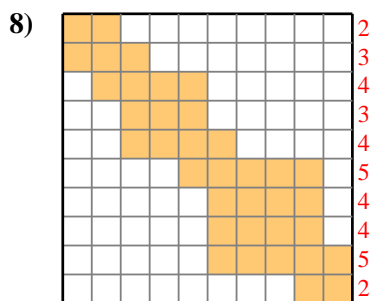
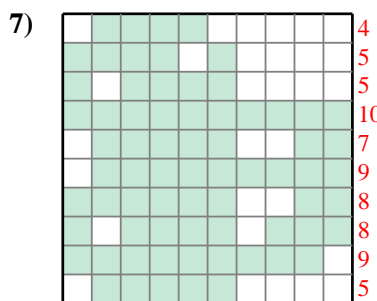
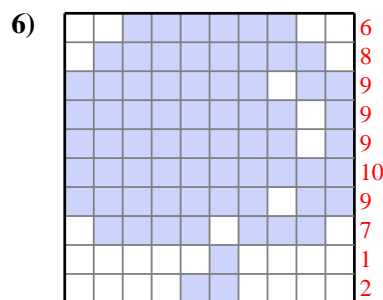
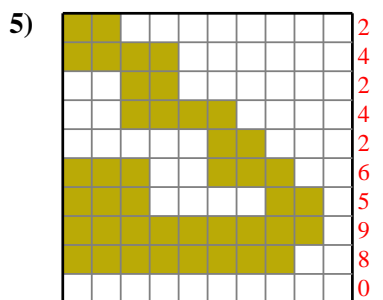
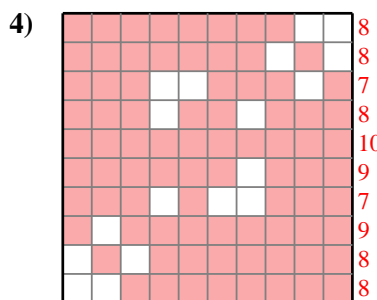
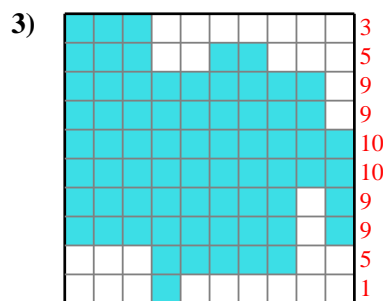
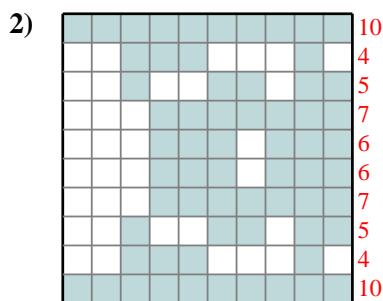
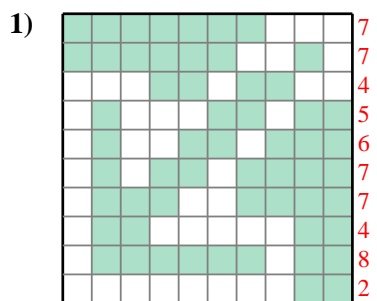


Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **57 u^2**

2. **64 u^2**

3. **70 u^2**

4. **82 u^2**

5. **42 u^2**

6. **70 u^2**

7. **70 u^2**

8. **36 u^2**

9. **74 u^2**

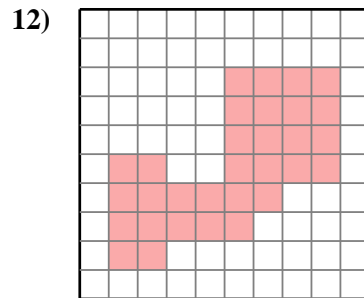
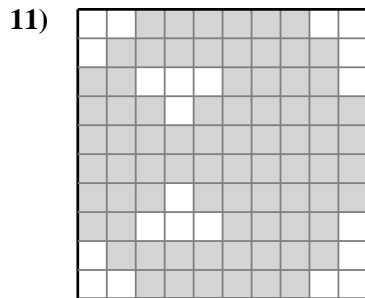
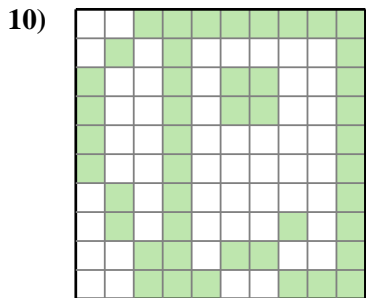
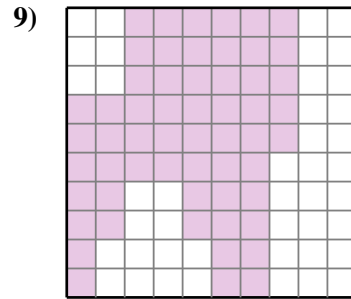
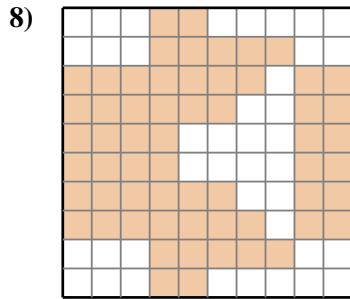
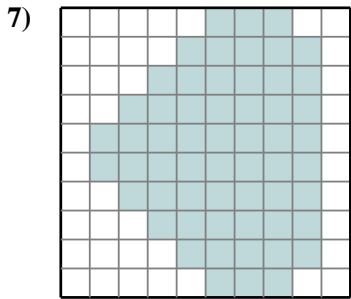
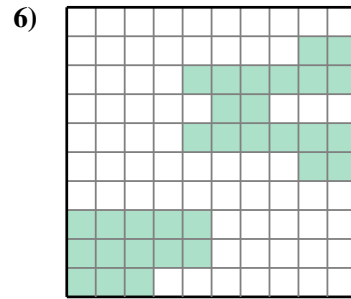
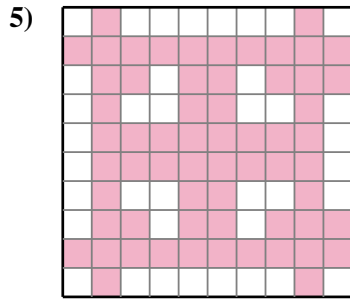
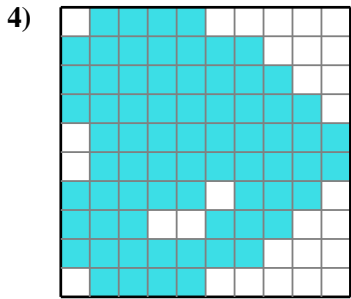
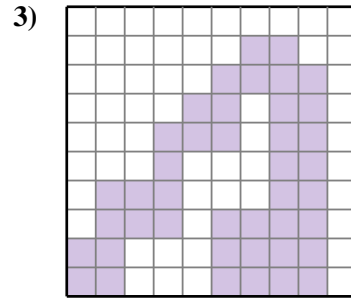
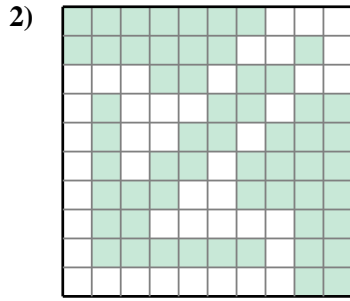
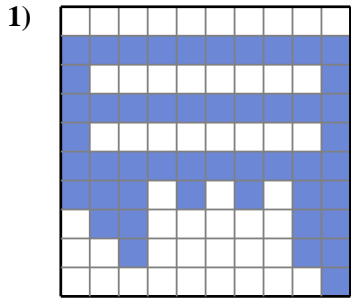
10. **52 u^2**

11. **78 u^2**

12. **52 u^2**



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

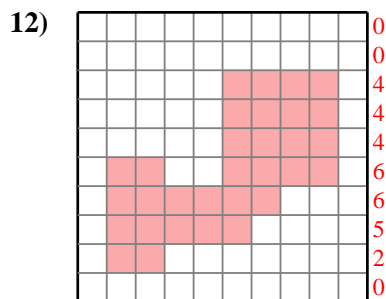
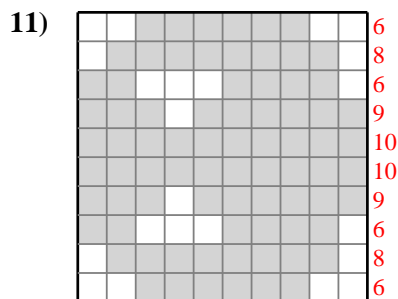
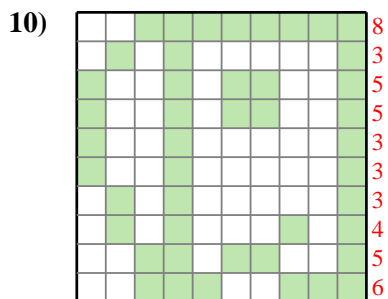
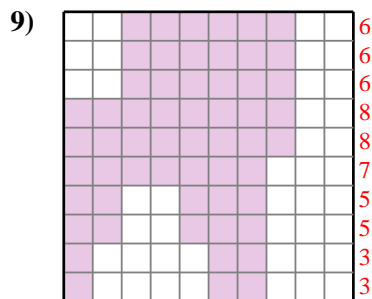
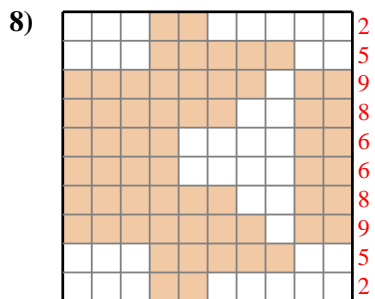
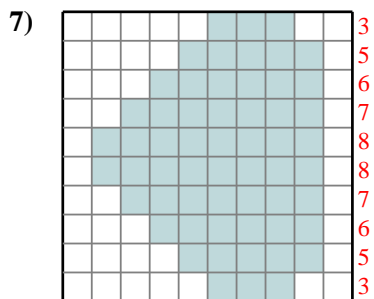
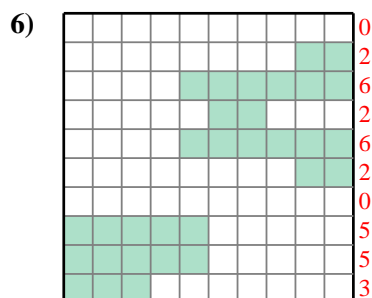
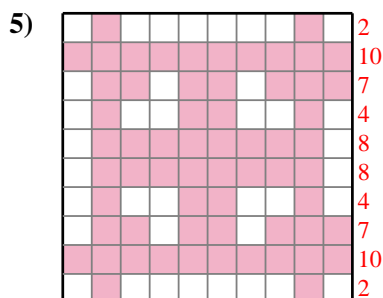
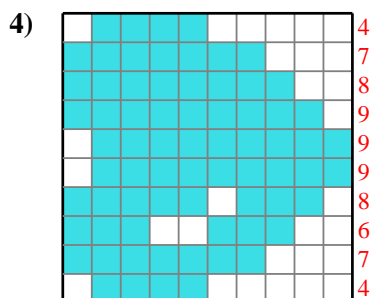
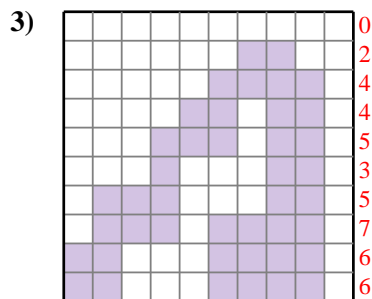
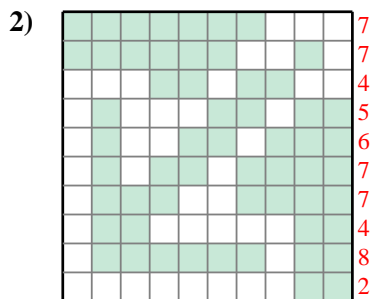
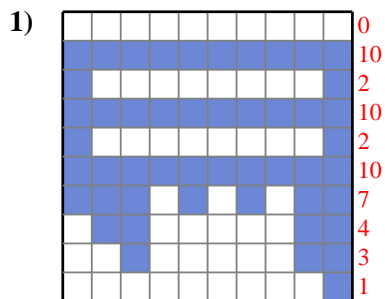
10. _____

11. _____

12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **49 u^2**

2. **57 u^2**

3. **42 u^2**

4. **71 u^2**

5. **62 u^2**

6. **31 u^2**

7. **58 u^2**

8. **60 u^2**

9. **57 u^2**

10. **45 u^2**

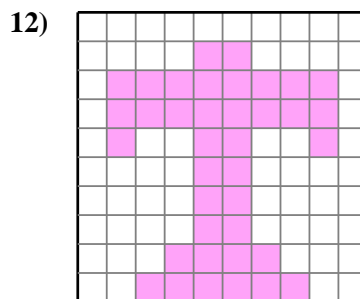
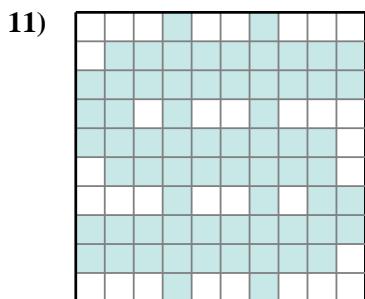
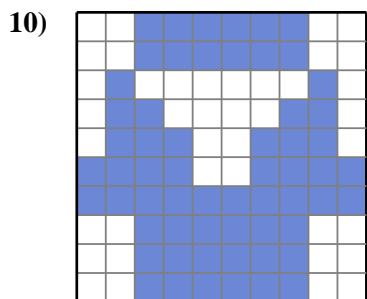
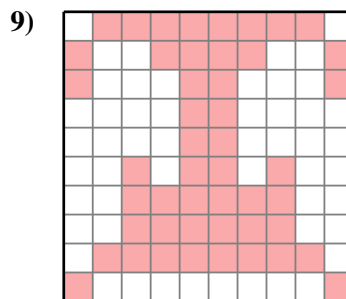
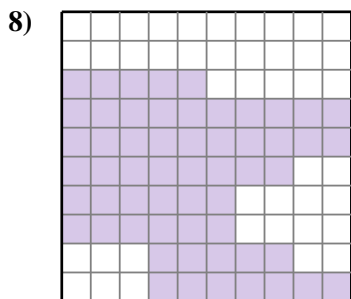
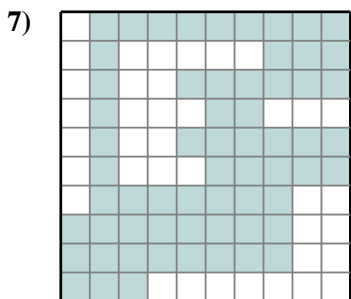
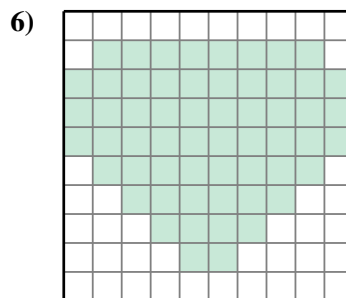
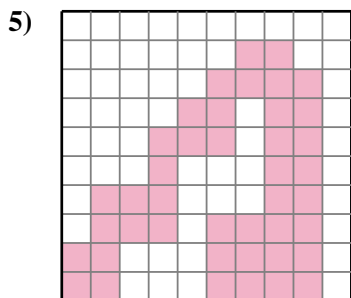
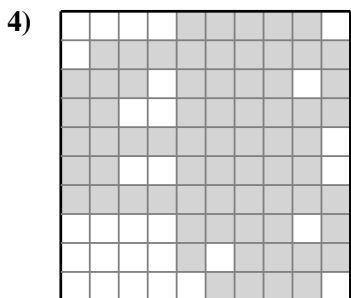
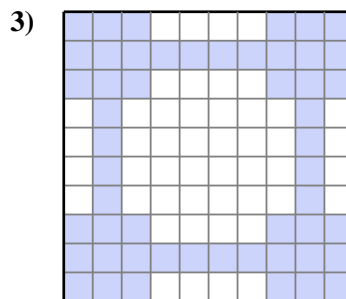
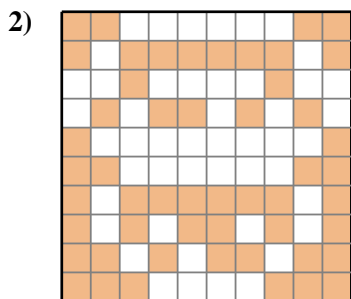
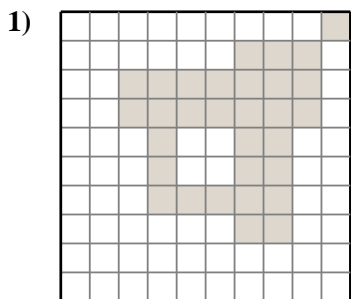
11. **78 u^2**

12. **31 u^2**



Find the area of each shaded section. Each block is 1 square unit (u^2).

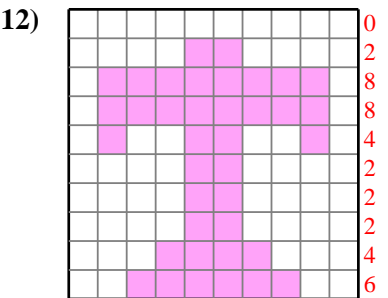
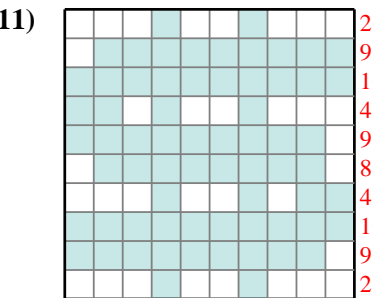
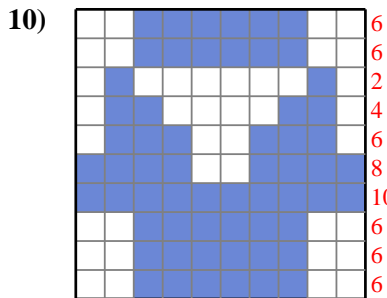
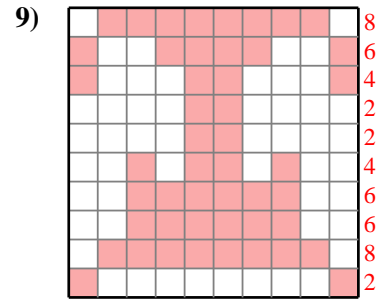
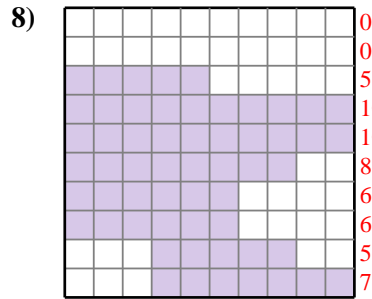
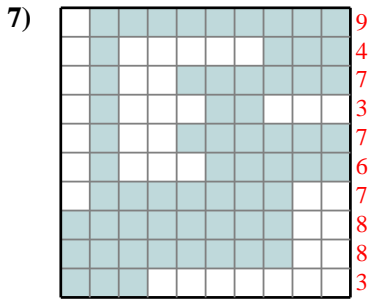
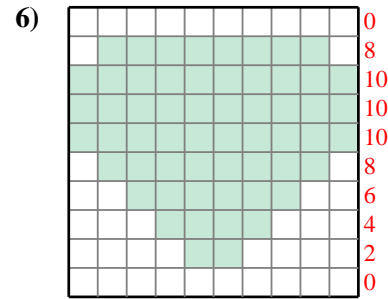
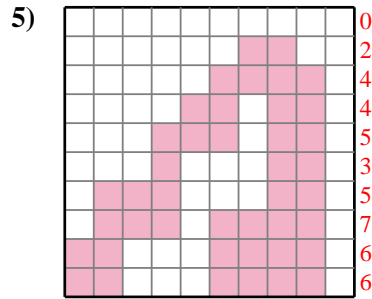
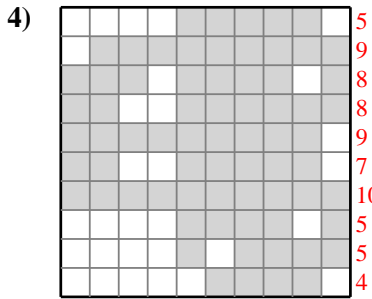
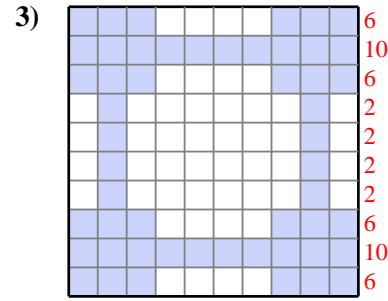
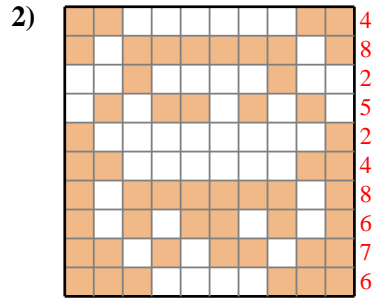
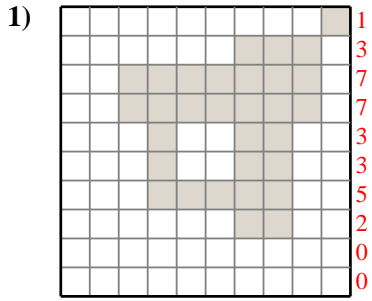
Answers



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **31 u^2**

2. **52 u^2**

3. **52 u^2**

4. **70 u^2**

5. **42 u^2**

6. **58 u^2**

7. **62 u^2**

8. **57 u^2**

9. **48 u^2**

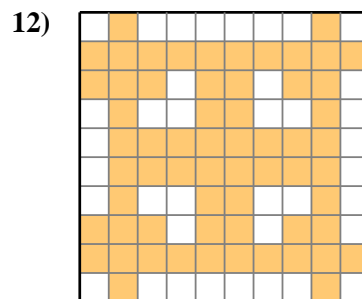
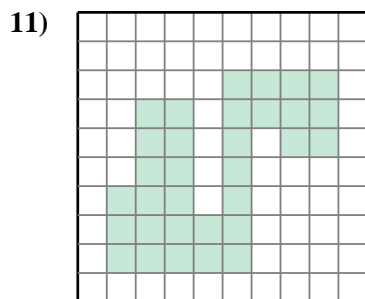
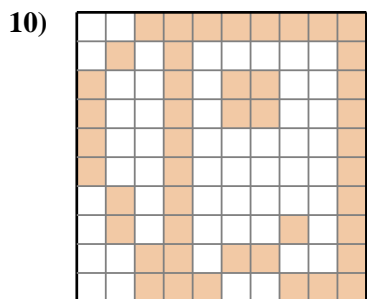
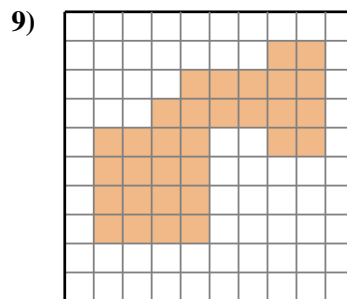
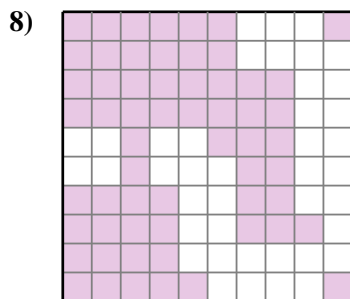
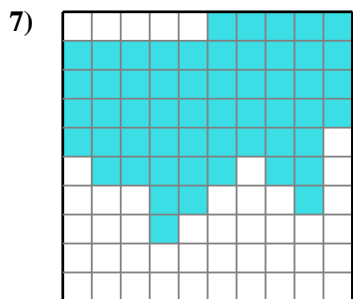
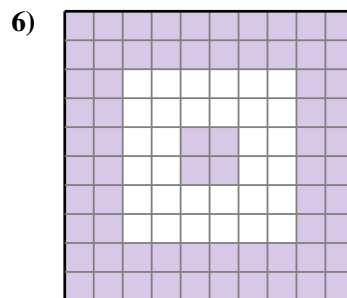
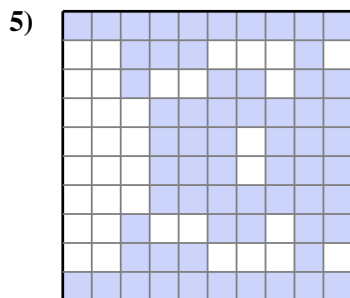
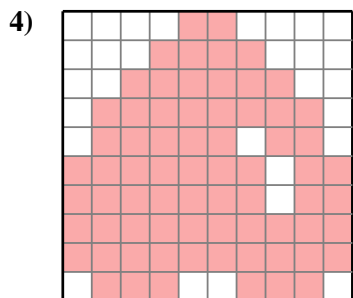
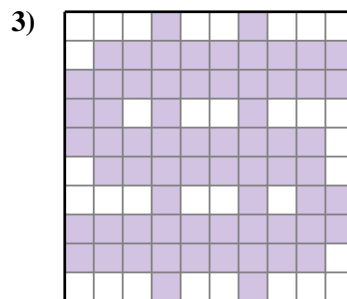
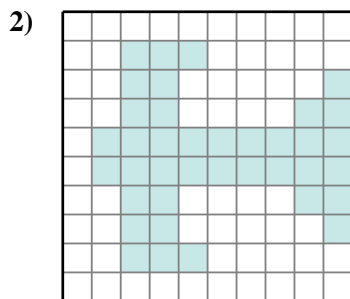
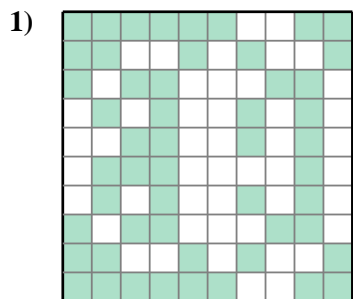
10. **60 u^2**

11. **67 u^2**

12. **38 u^2**



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

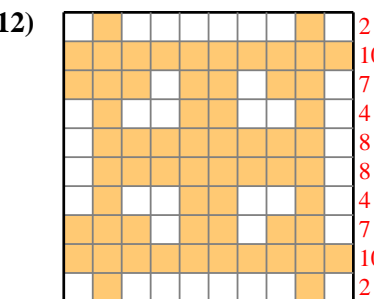
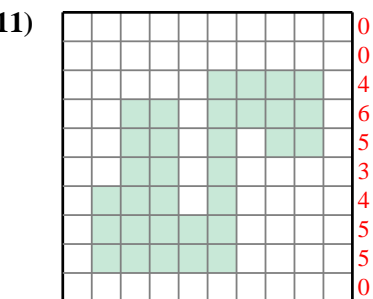
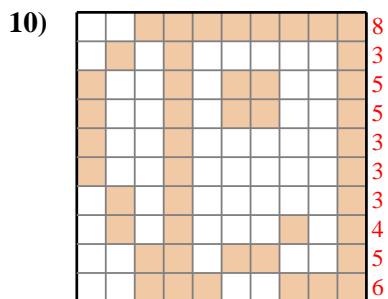
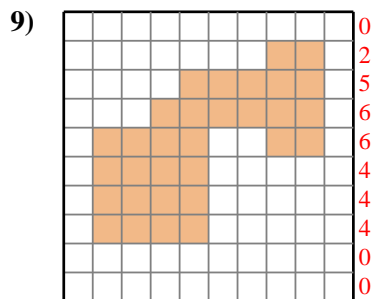
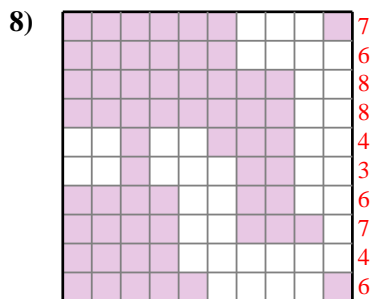
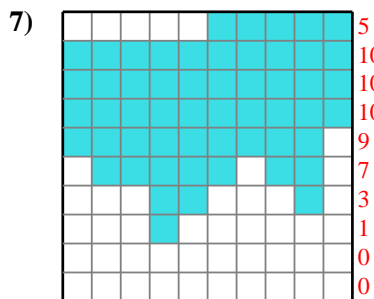
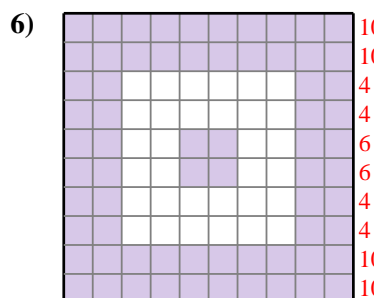
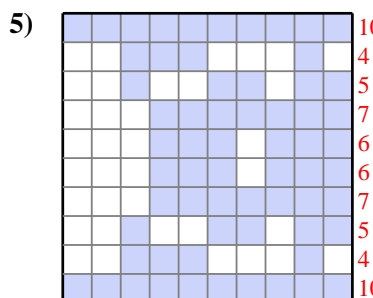
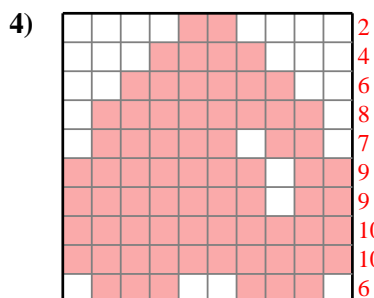
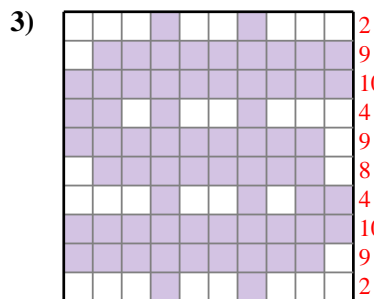
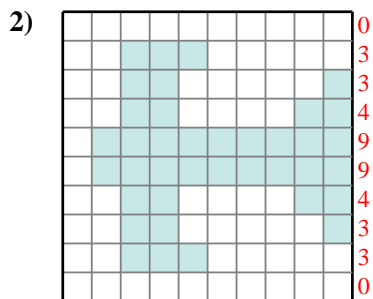
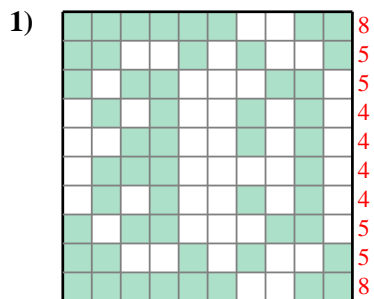
10. _____

11. _____

12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **52 u²**

2. **38 u²**

3. **67 u²**

4. **71 u²**

5. **64 u²**

6. **68 u²**

7. **55 u²**

8. **59 u²**

9. **31 u²**

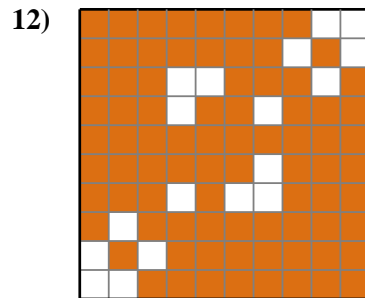
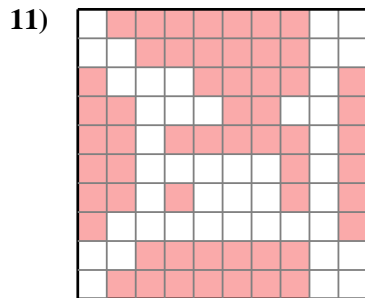
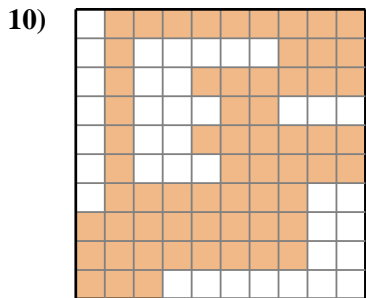
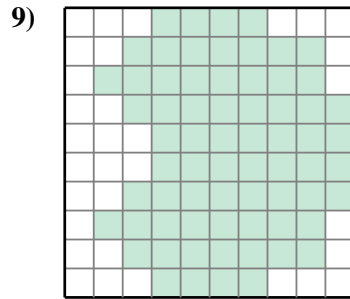
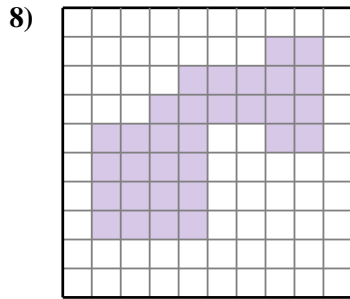
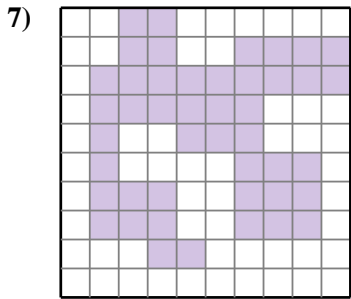
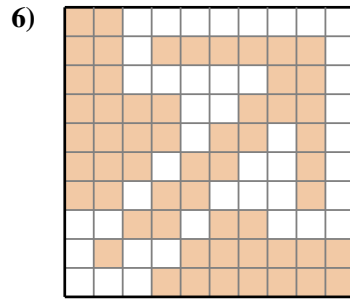
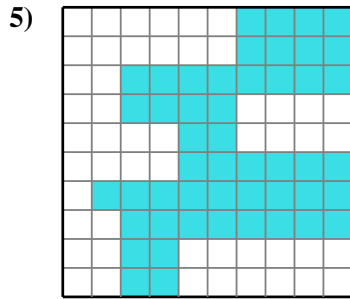
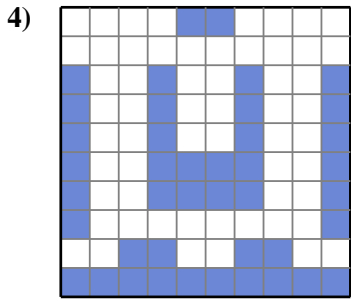
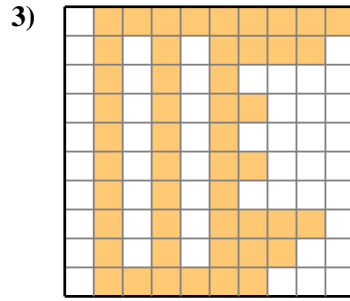
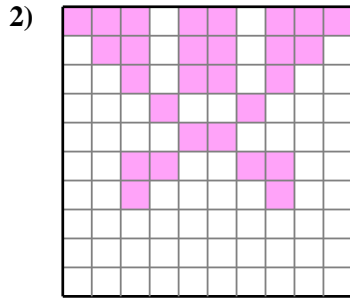
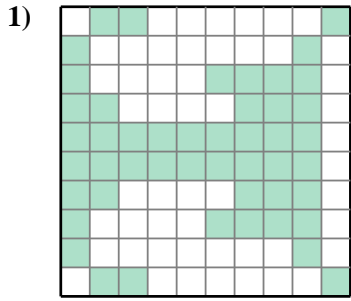
10. **45 u²**

11. **32 u²**

12. **62 u²**



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

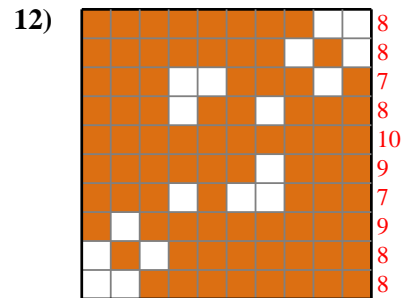
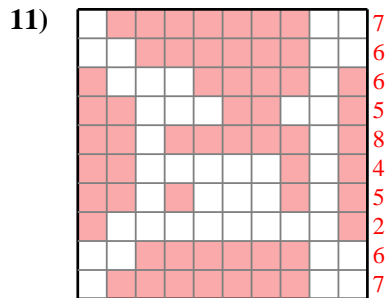
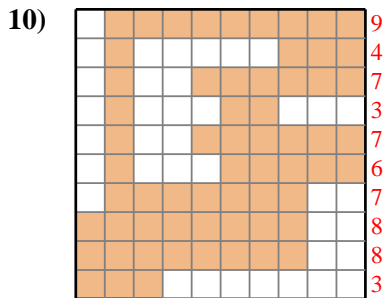
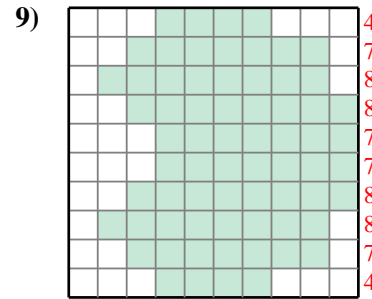
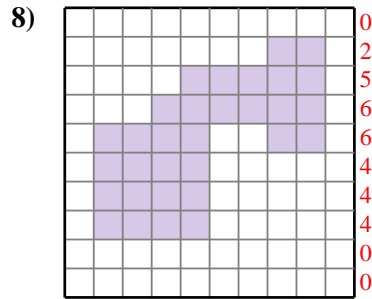
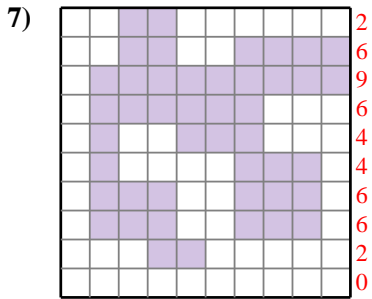
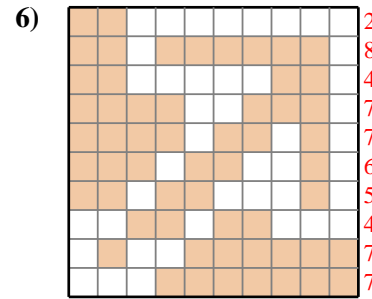
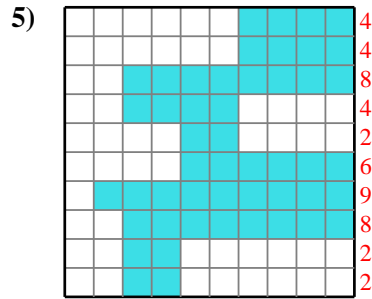
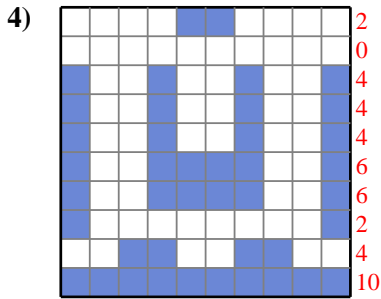
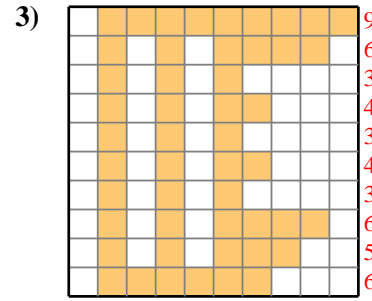
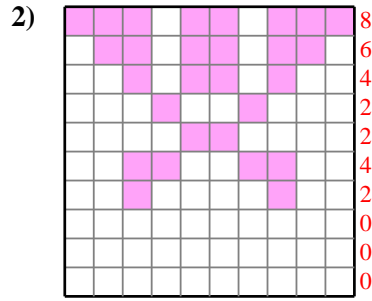
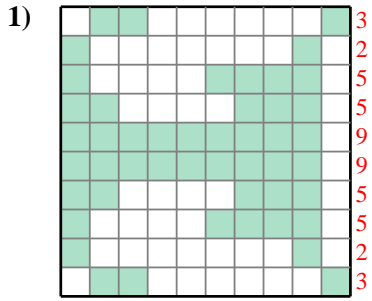
10. _____

11. _____

12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **48 u^2**

2. **28 u^2**

3. **49 u^2**

4. **42 u^2**

5. **49 u^2**

6. **57 u^2**

7. **45 u^2**

8. **31 u^2**

9. **68 u^2**

10. **62 u^2**

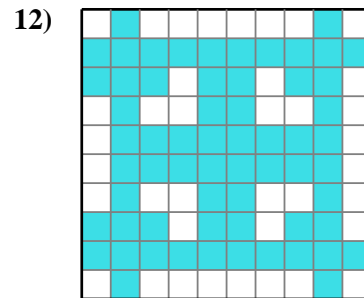
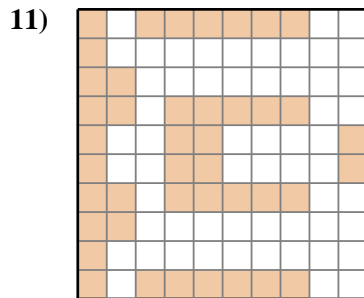
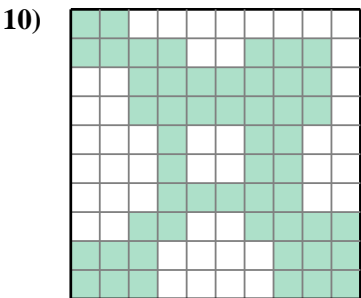
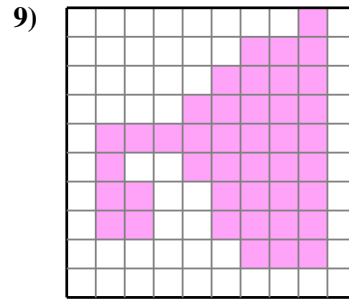
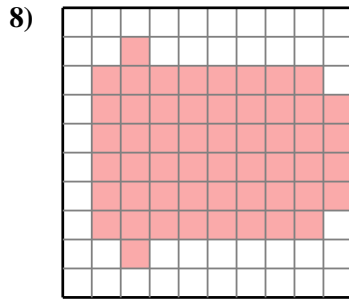
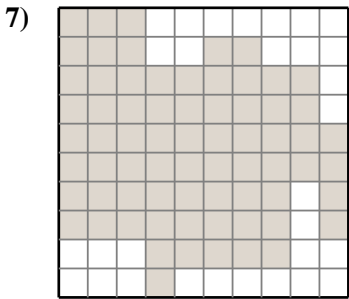
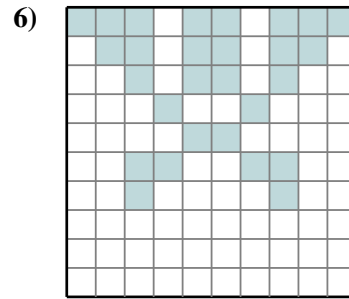
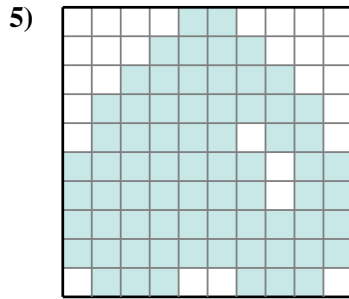
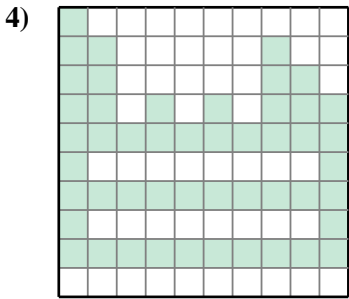
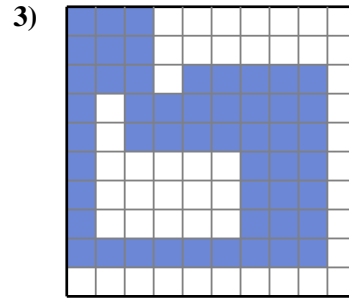
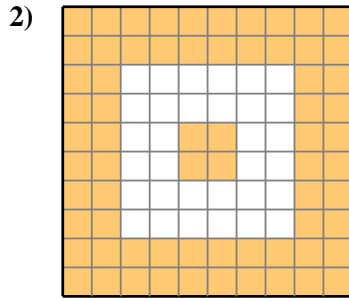
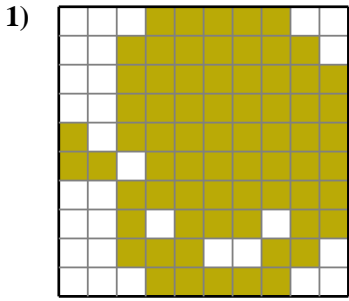
11. **56 u^2**

12. **82 u^2**



Find the area of each shaded section. Each block is 1 square unit (u^2).

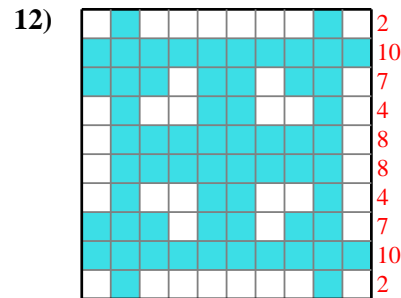
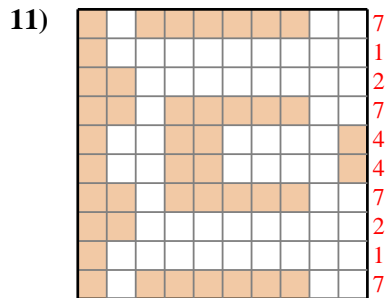
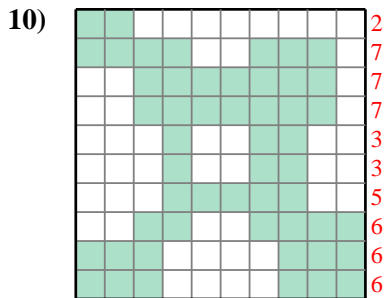
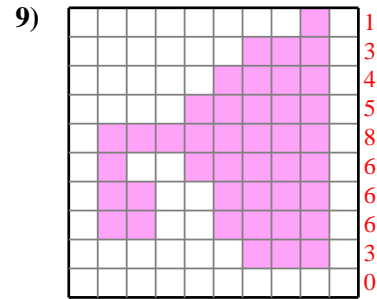
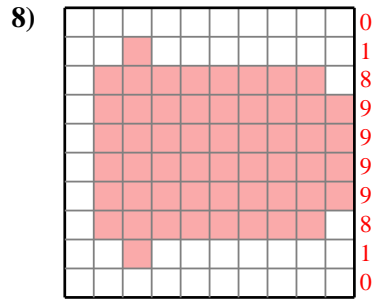
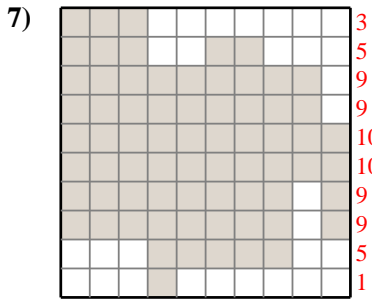
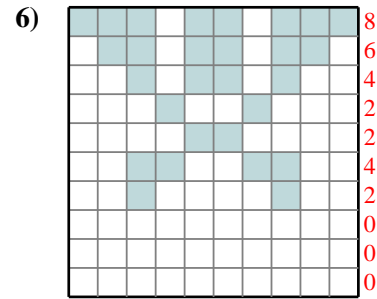
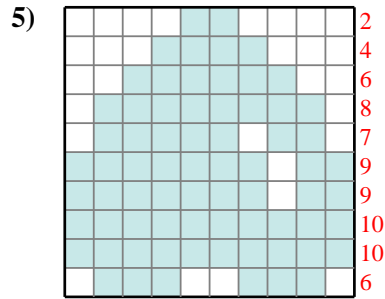
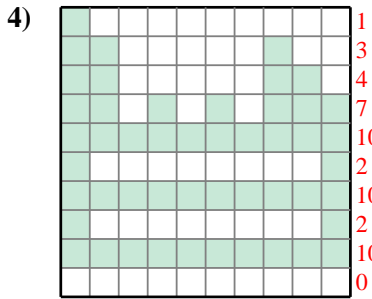
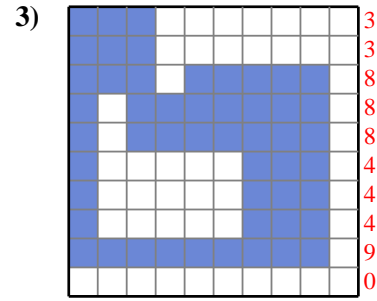
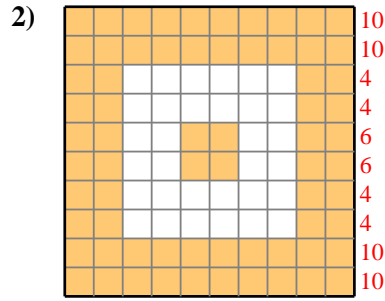
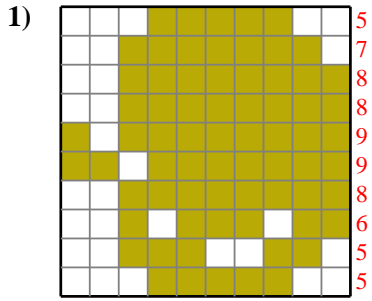
Answers



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____



Find the area of each shaded section. Each block is 1 square unit (u^2).



Answers

1. **70 u^2**

2. **68 u^2**

3. **51 u^2**

4. **49 u^2**

5. **71 u^2**

6. **28 u^2**

7. **70 u^2**

8. **54 u^2**

9. **42 u^2**

10. **52 u^2**

11. **42 u^2**

12. **62 u^2**