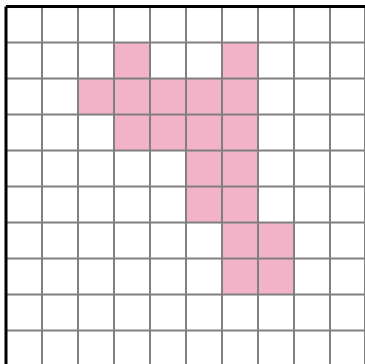




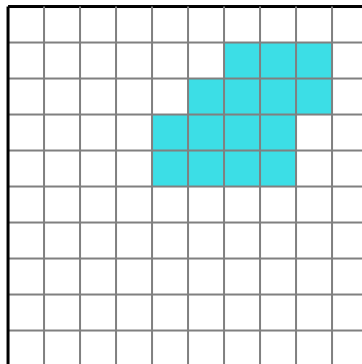
Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

Antworten

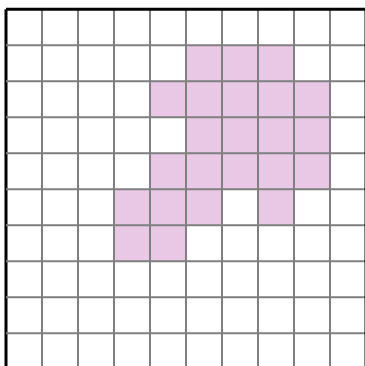
1)



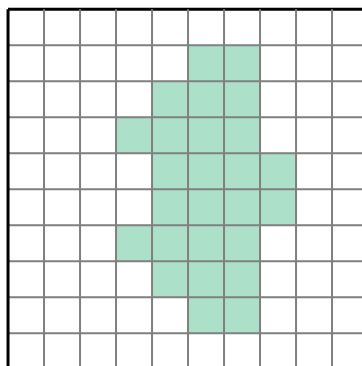
2)



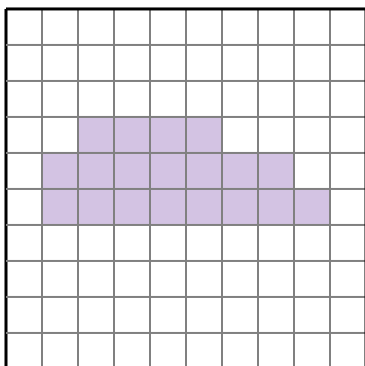
3)



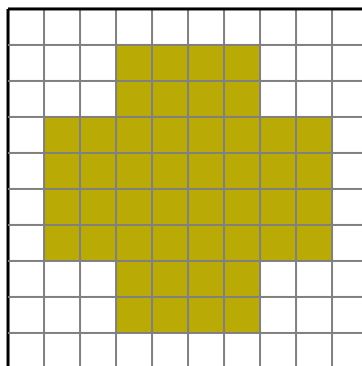
4)



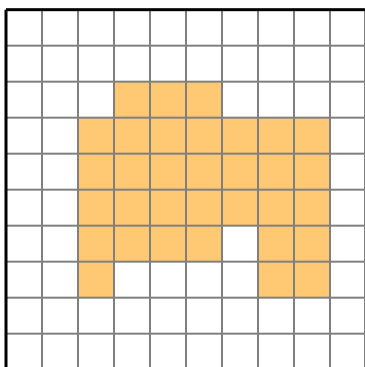
5)



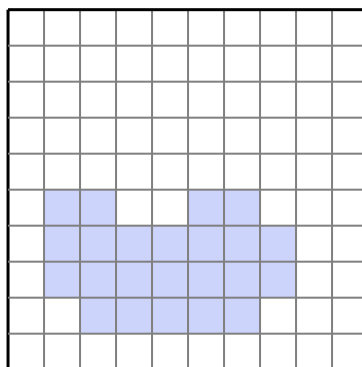
6)



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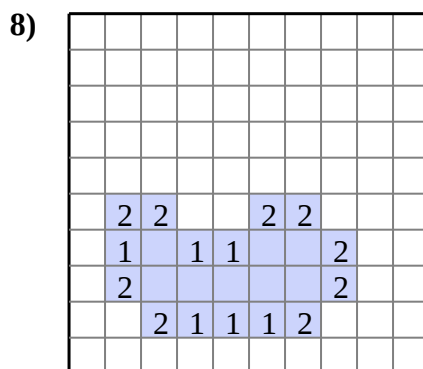
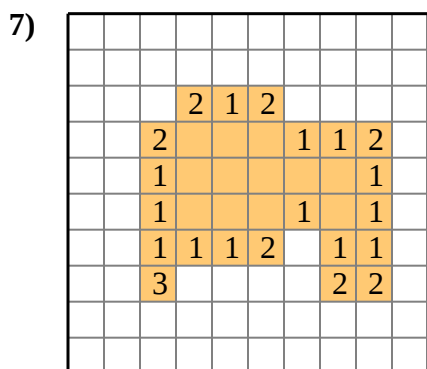
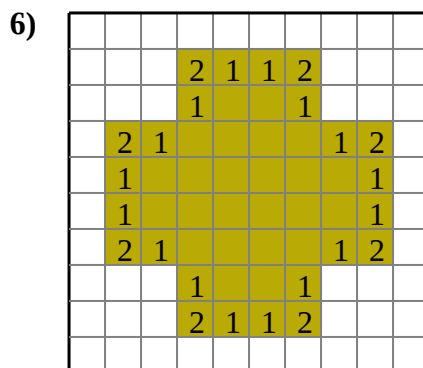
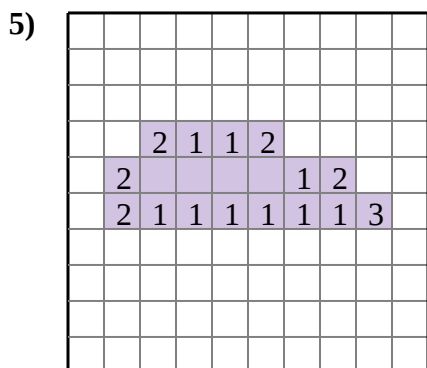
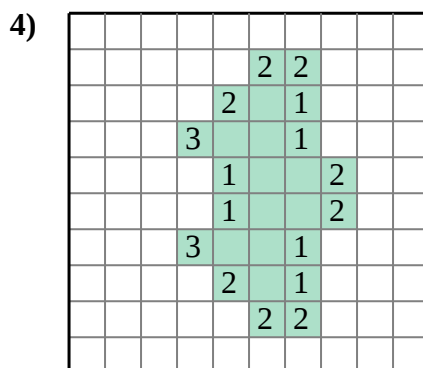
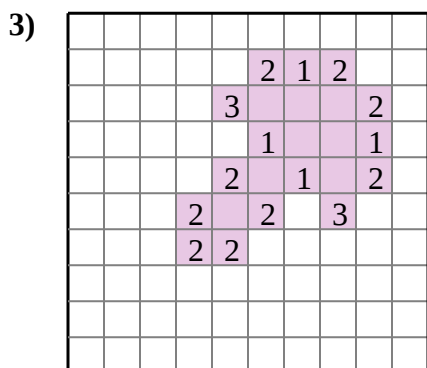
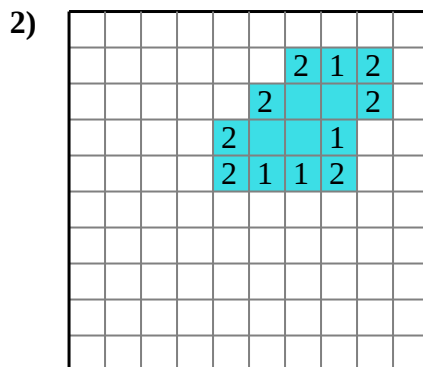
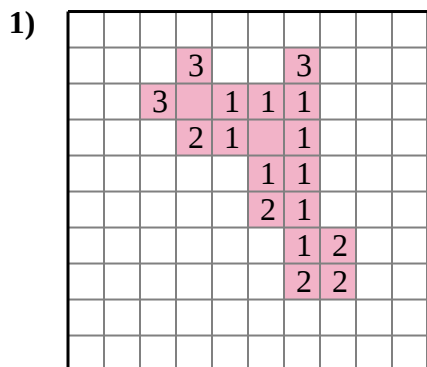
6. _____

7. _____

8. _____



Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

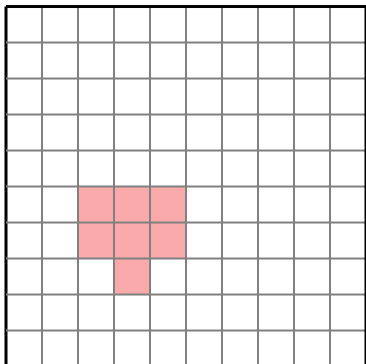
**Antworten**1. **28**2. **18**3. **28**4. **28**5. **22**6. **32**7. **30**8. **24**



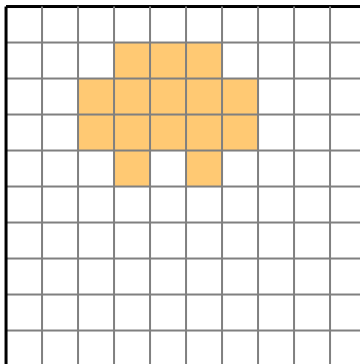
Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

Antworten

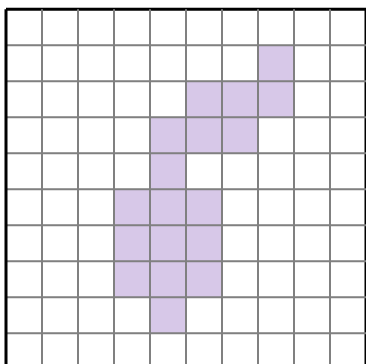
1)



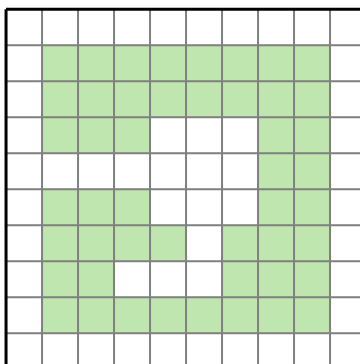
2)



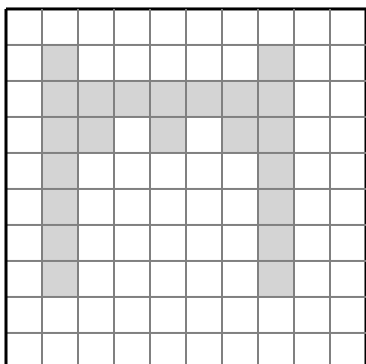
3)



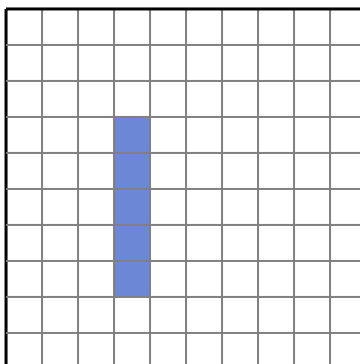
4)



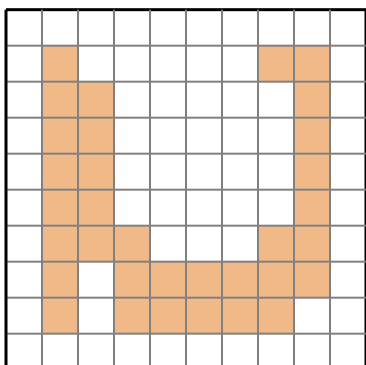
5)



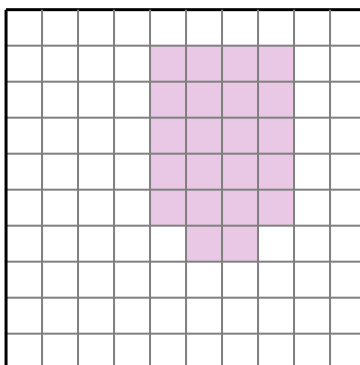
6)



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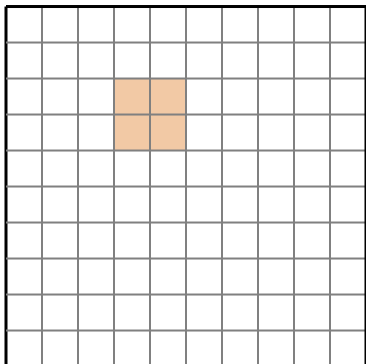
7. _____

8. _____

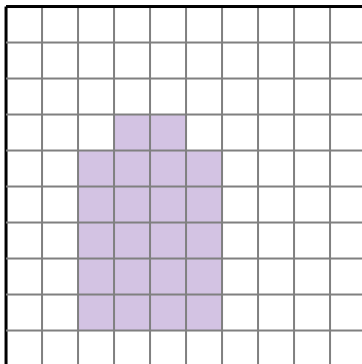


Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

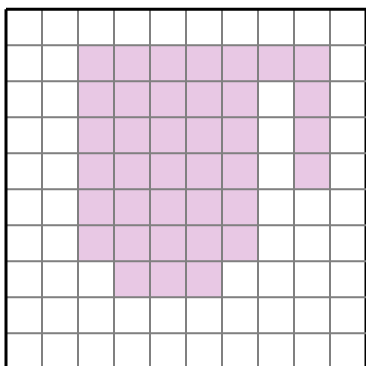
1)



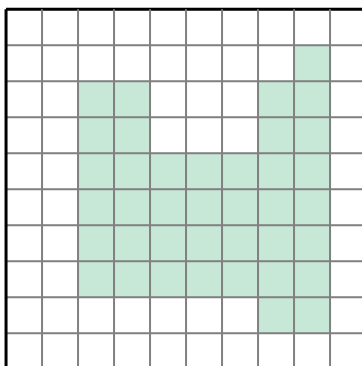
2)



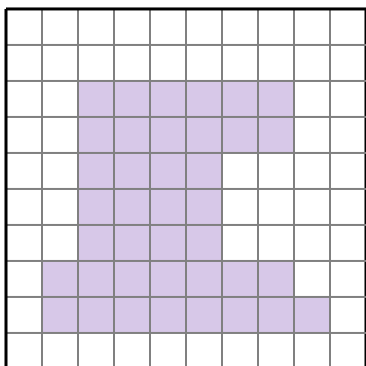
3)



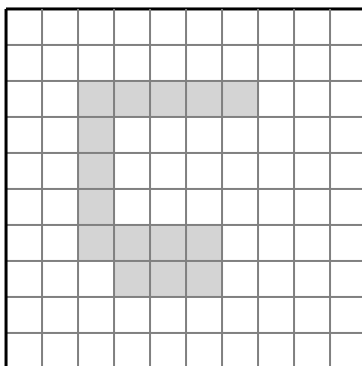
4)



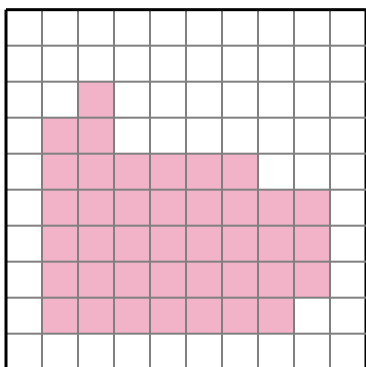
5)



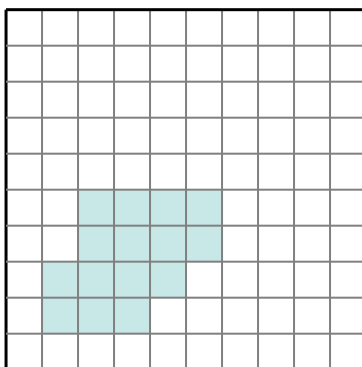
6)



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**Antworten**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

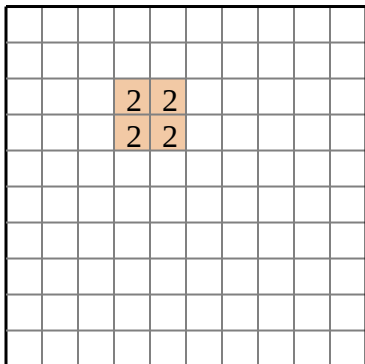
7. _____

8. _____

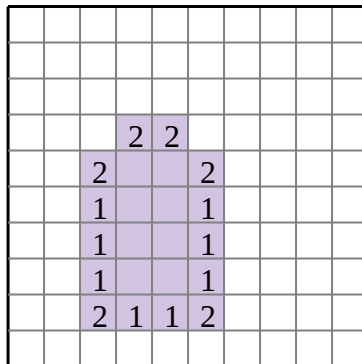


Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

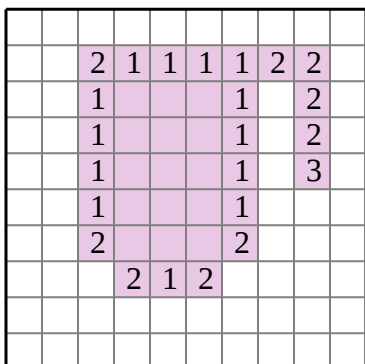
1)



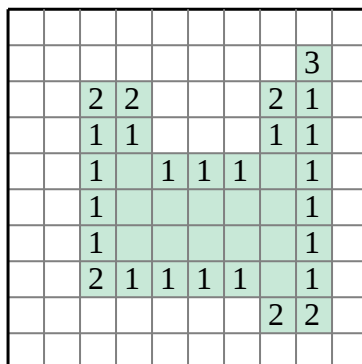
2)



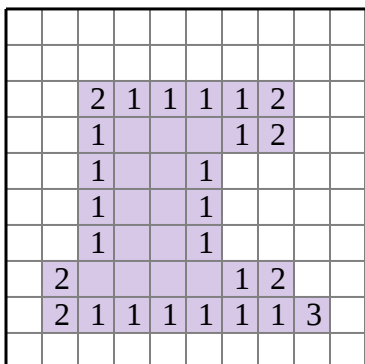
3)



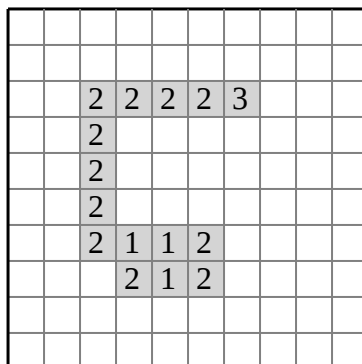
4)



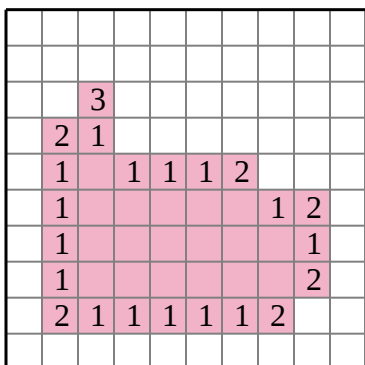
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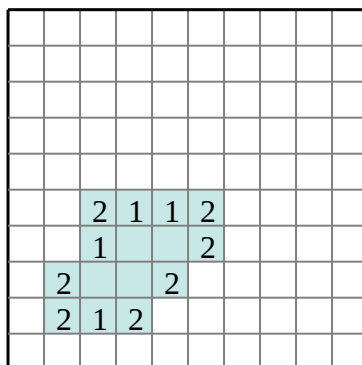
6)



7)



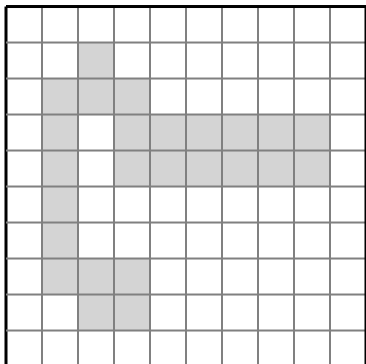
8)

**Antworten**1. **8**2. **20**3. **34**4. **34**5. **34**6. **28**7. **30**8. **18**

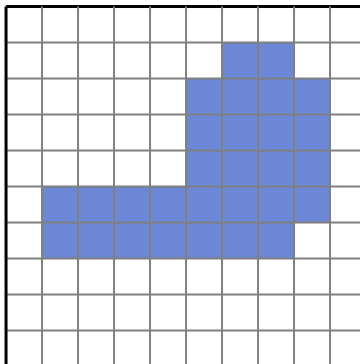


Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

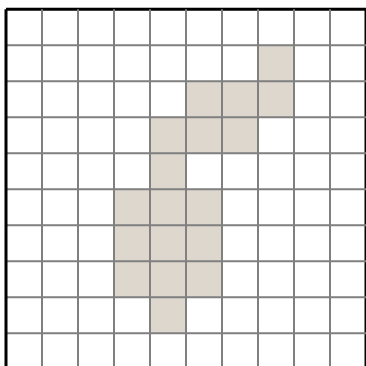
1)



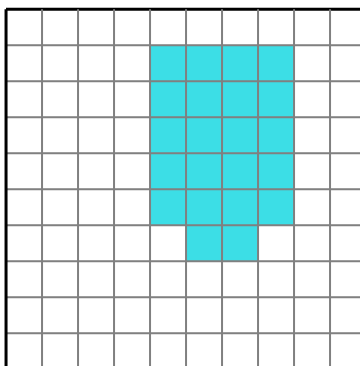
2)



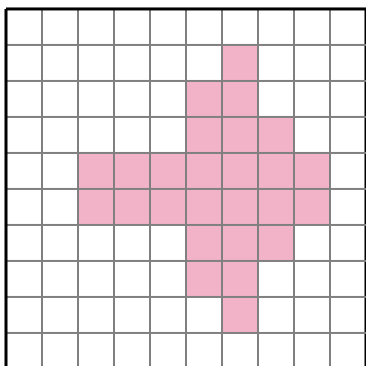
3)



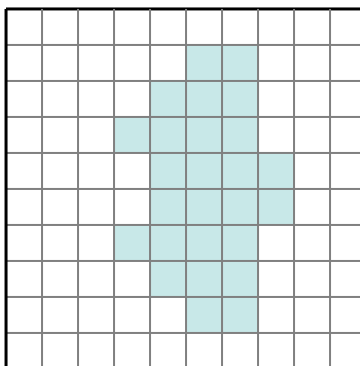
4)



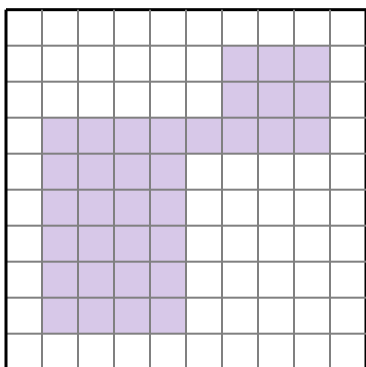
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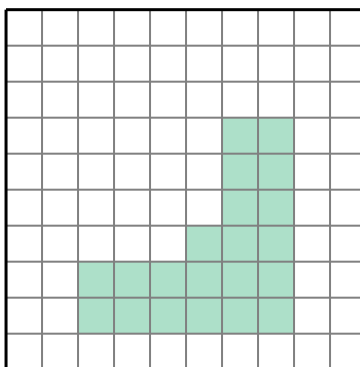
6)



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8)

**Antworten**

1. _____

2. _____

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4. _____

5. _____

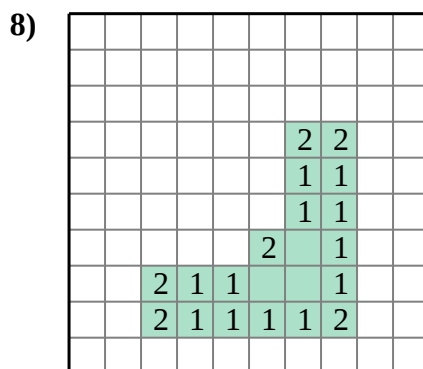
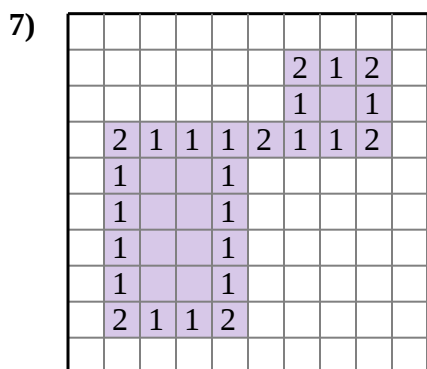
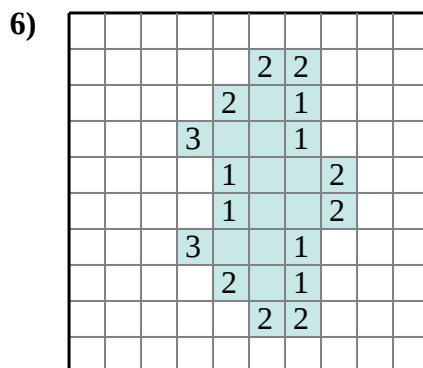
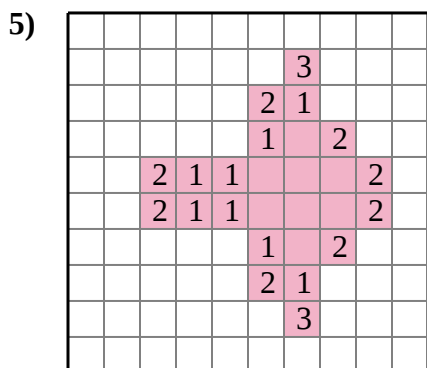
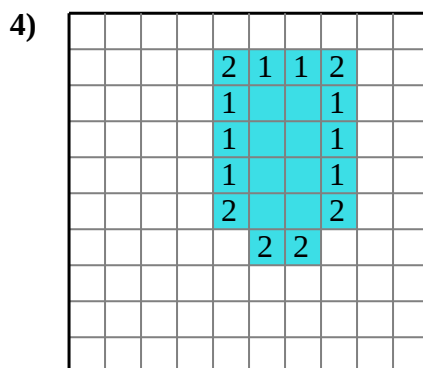
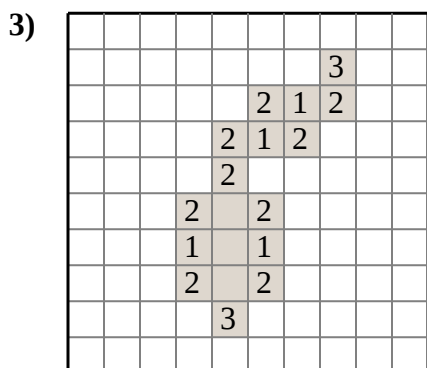
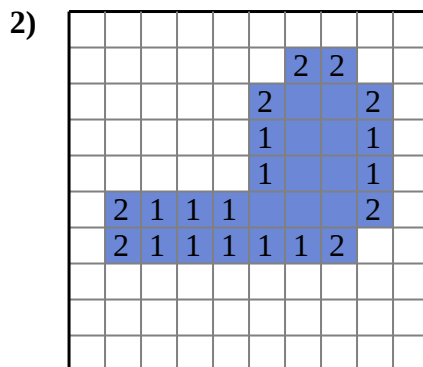
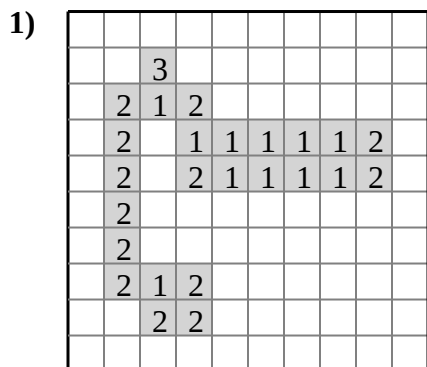
6. _____

7. _____

8. _____



Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

**Antworten**

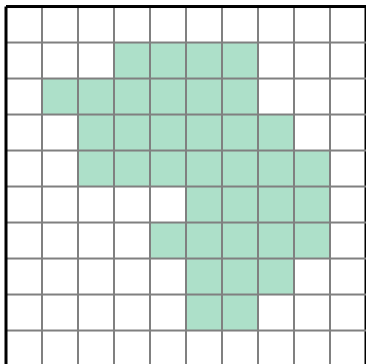
1. **40**
2. **28**
3. **28**
4. **20**
5. **30**
6. **28**
7. **32**
8. **24**



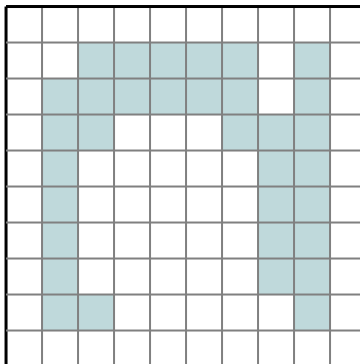
Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

Antworten

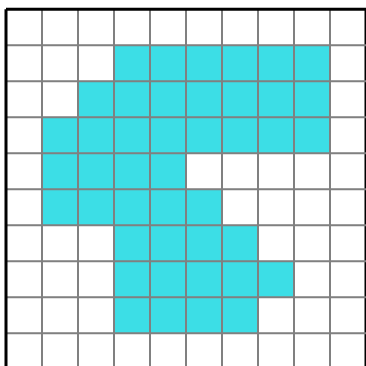
1)



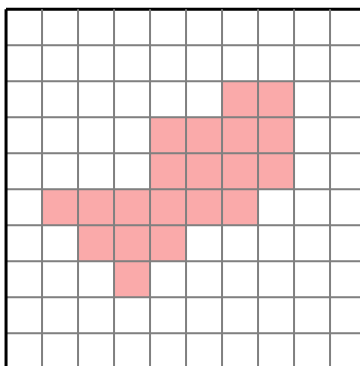
2)



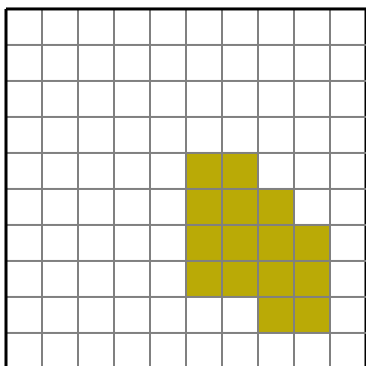
3)



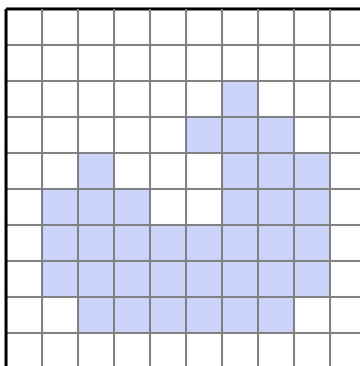
4)



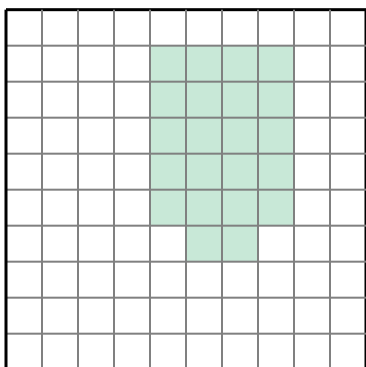
5)



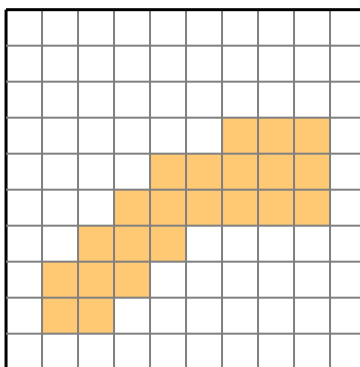
6)



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8)



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

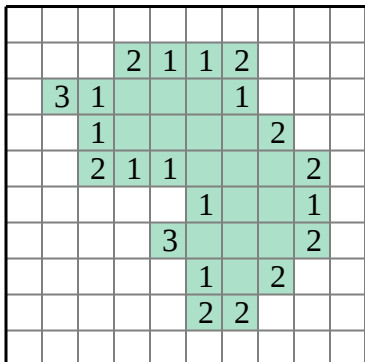
7. _____

8. _____

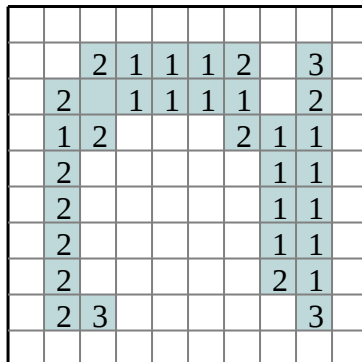


Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

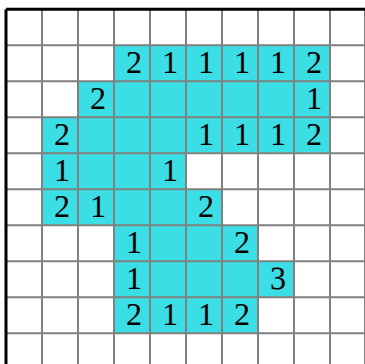
1)



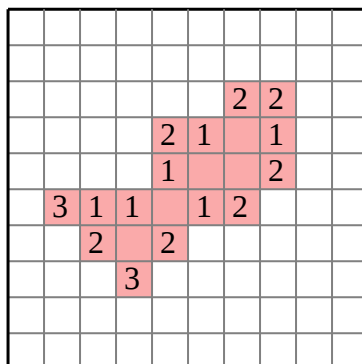
2)



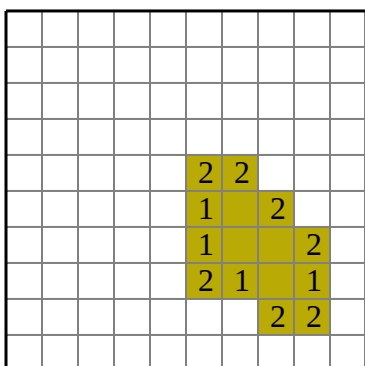
3)



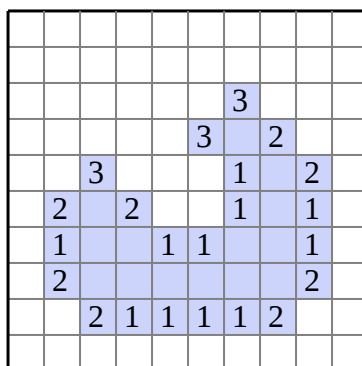
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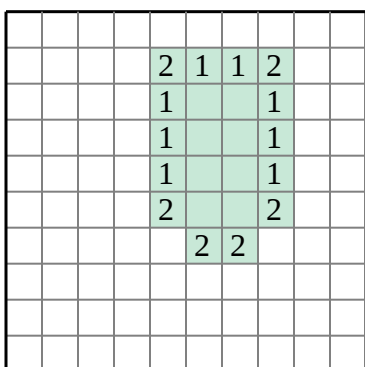
5)



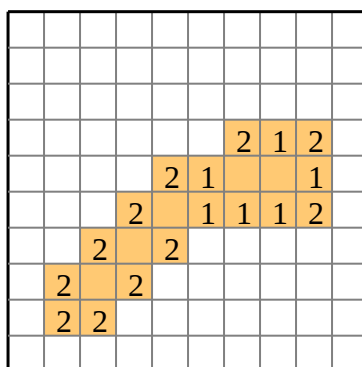
6)



7)



8)

**Antworten**

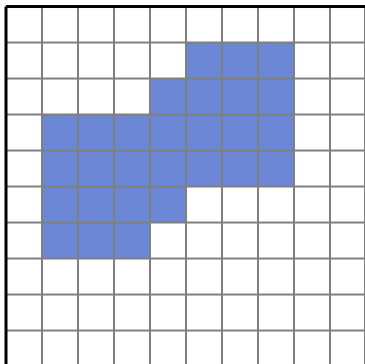
1. **34**
2. **50**
3. **38**
4. **26**
5. **18**
6. **36**
7. **20**
8. **28**



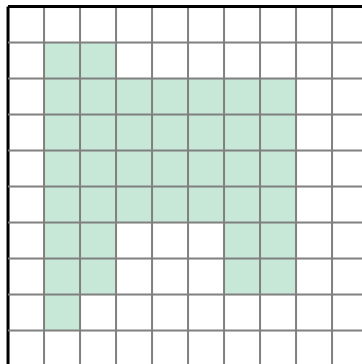
Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

Antworten

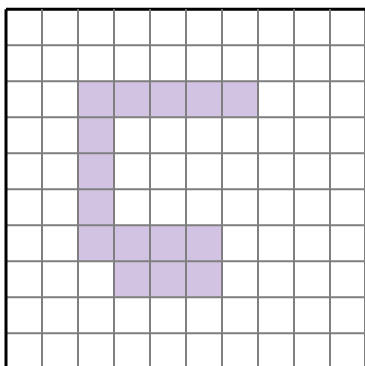
1)



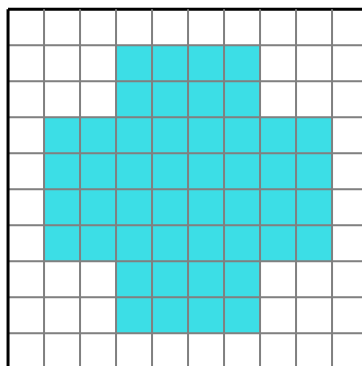
2)



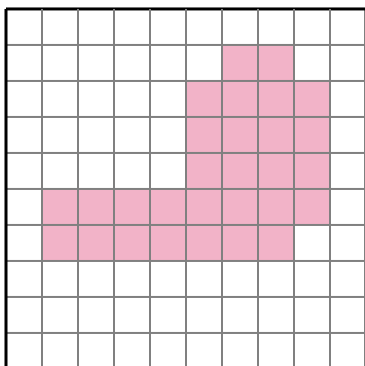
3)



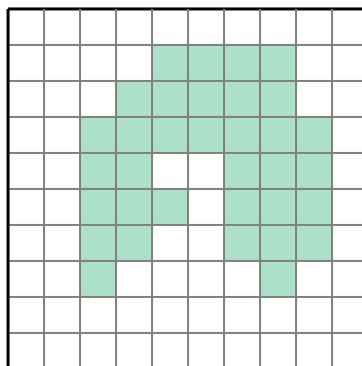
4)



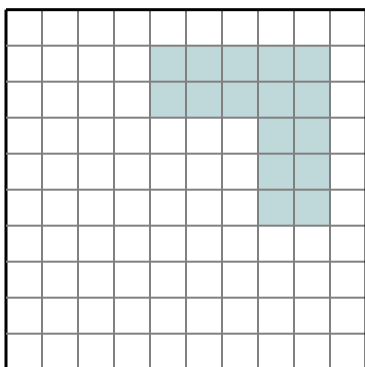
5)



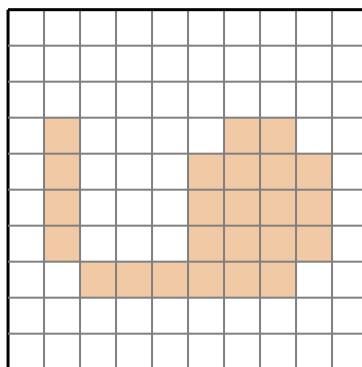
6)



7)



8)



1. _____

2. _____

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5. _____

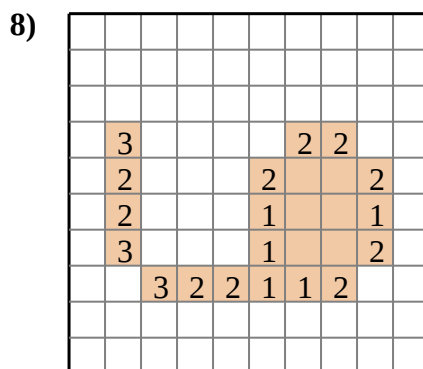
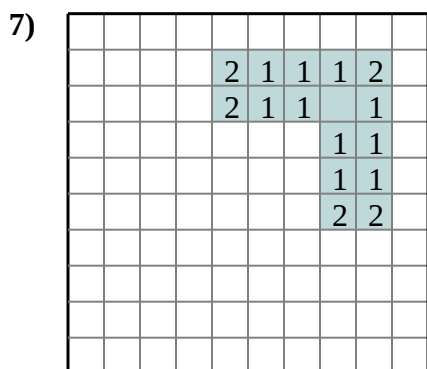
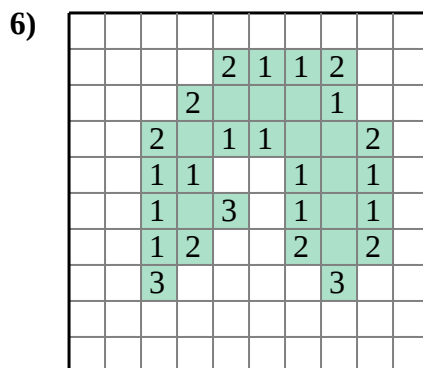
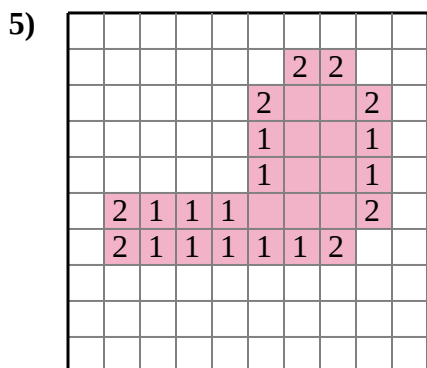
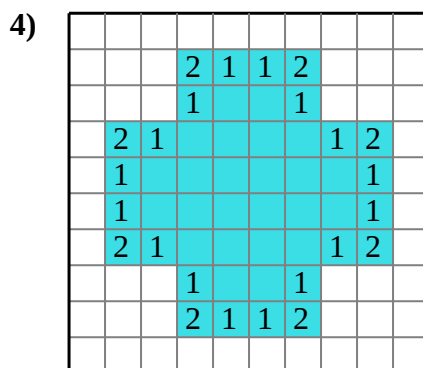
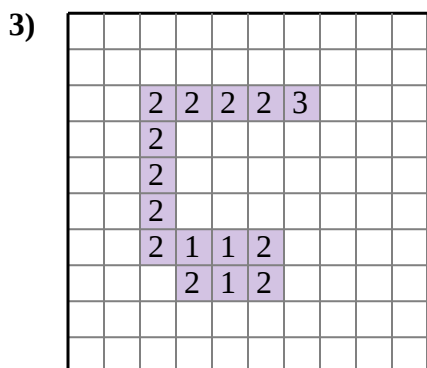
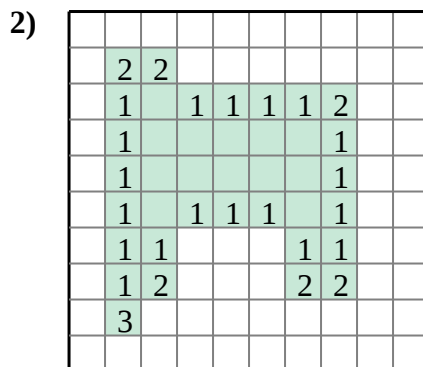
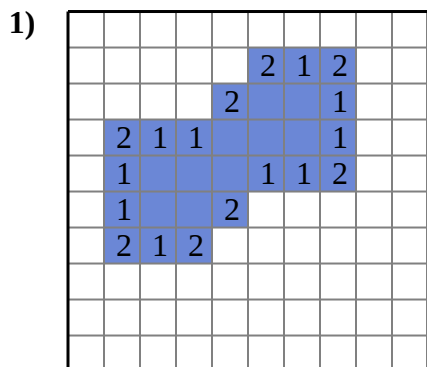
6. _____

7. _____

8. _____



Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

**Antworten**

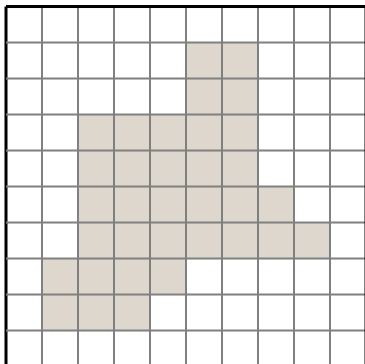
1. **26**
2. **34**
3. **28**
4. **32**
5. **28**
6. **38**
7. **20**
8. **34**



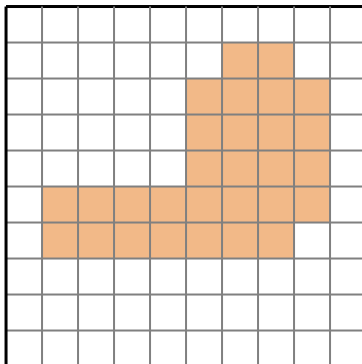
Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

Antworten

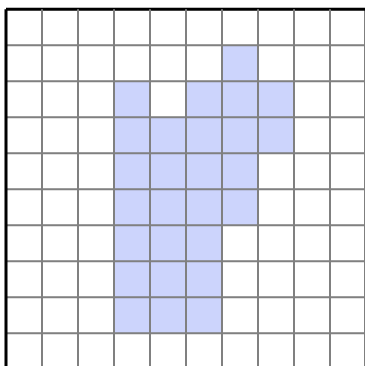
1)



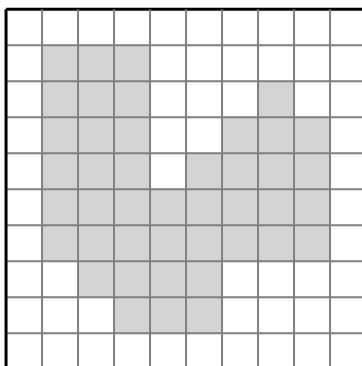
2)



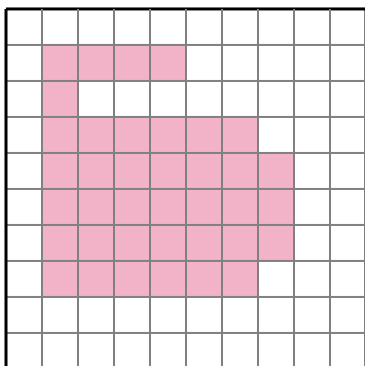
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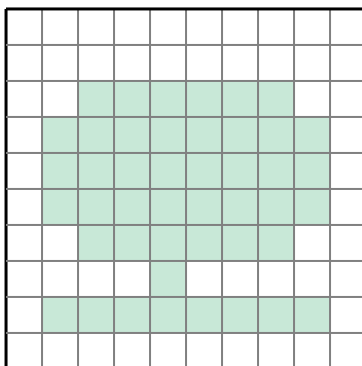
4)



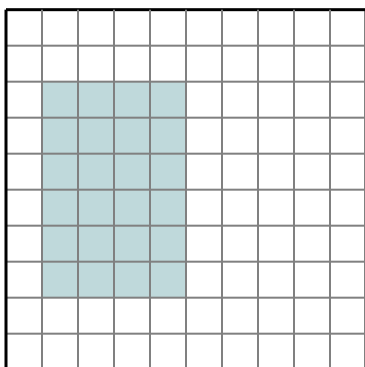
5)



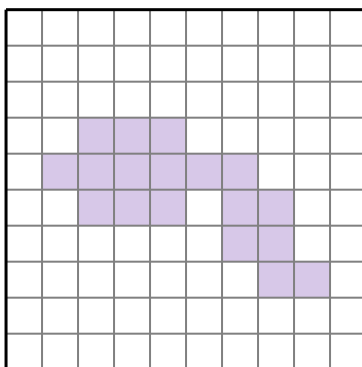
6)



7)



8)



1. _____

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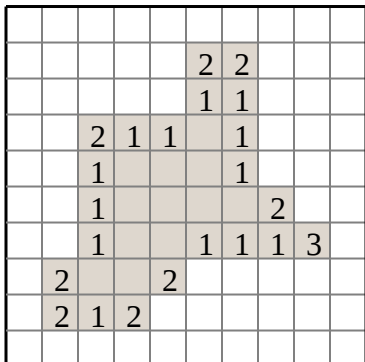
7. _____

8. _____

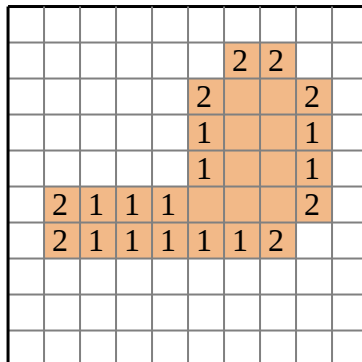


Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

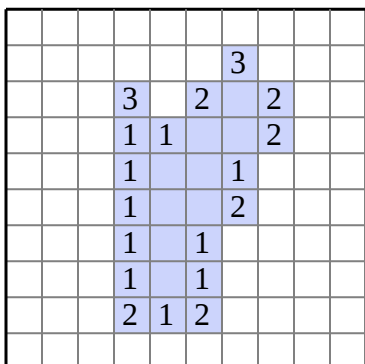
1)



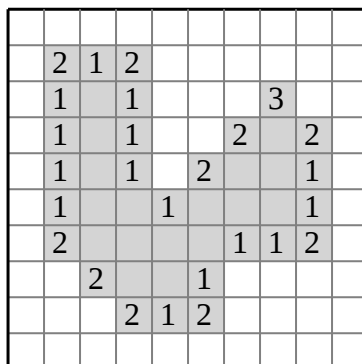
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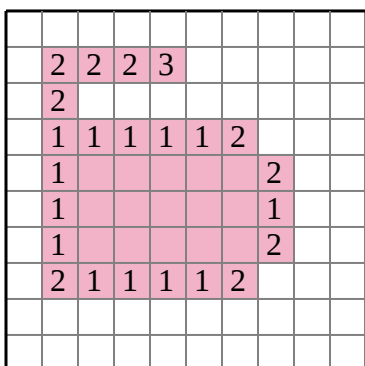
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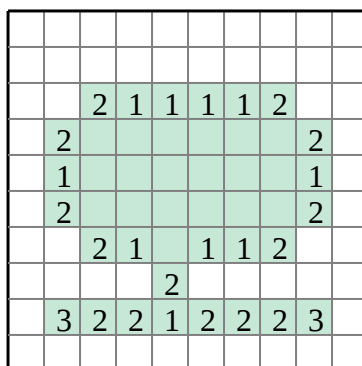
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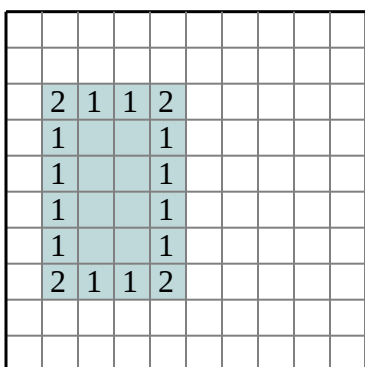
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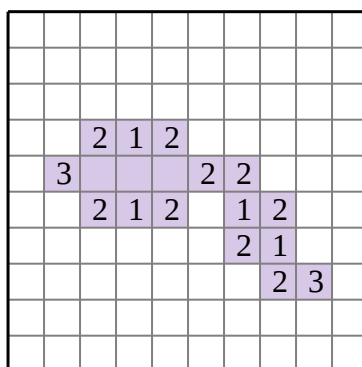
6)



7)



8)

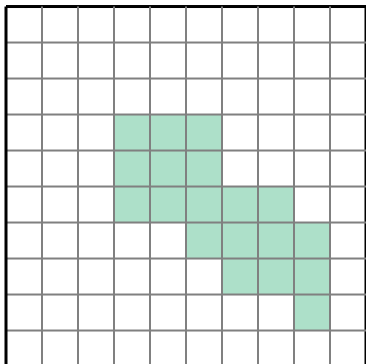
**Antworten**1. **32**2. **28**3. **28**4. **38**5. **34**6. **44**7. **20**8. **28**



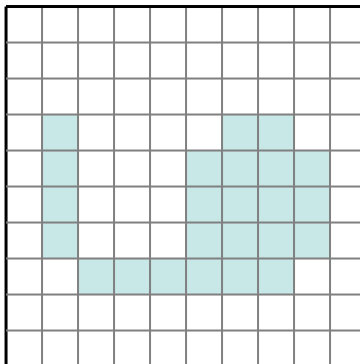
Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

Antworten

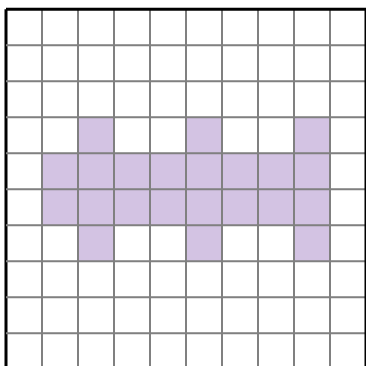
1)



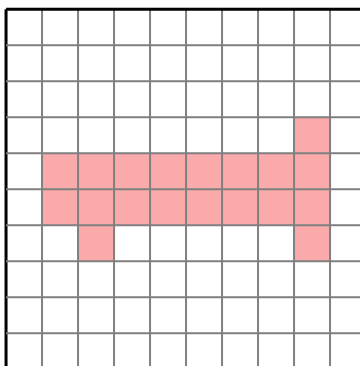
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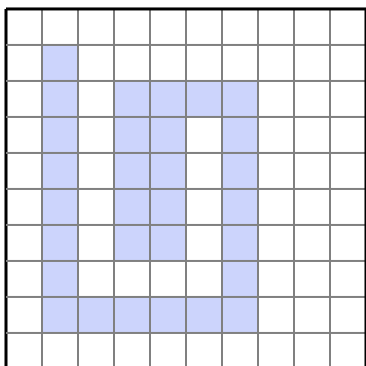
3)



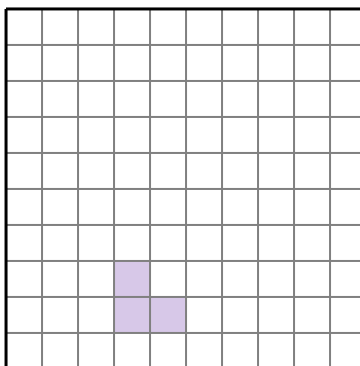
4)



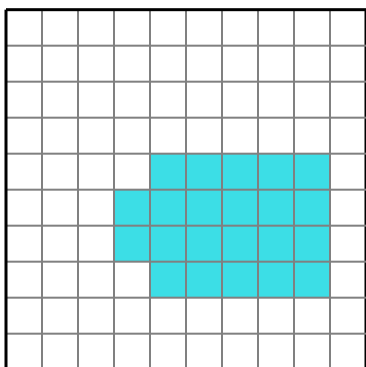
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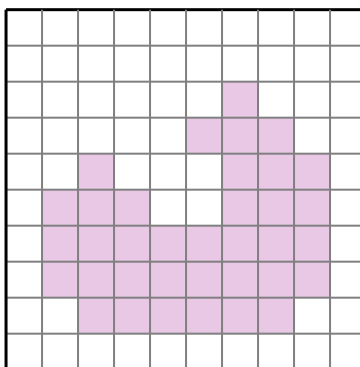
6)



7)



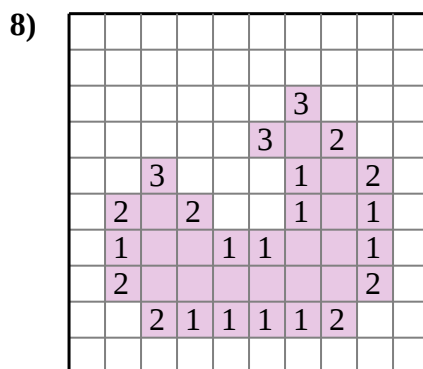
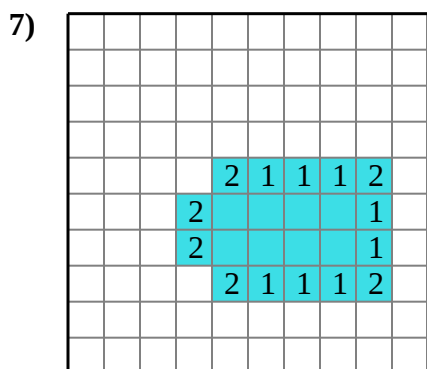
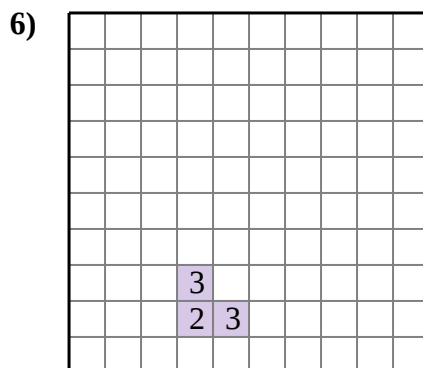
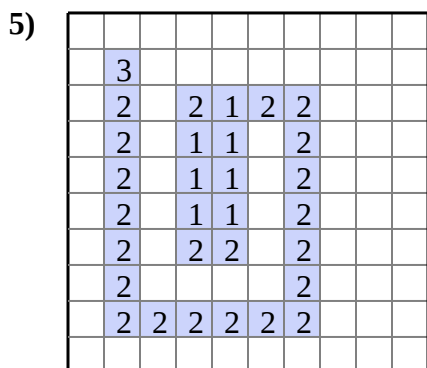
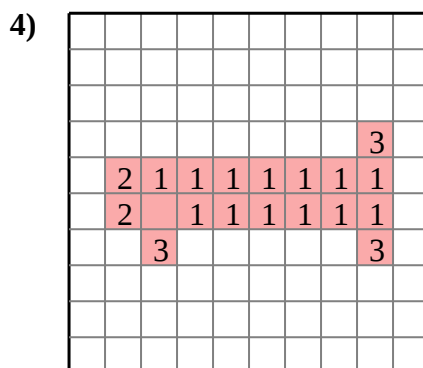
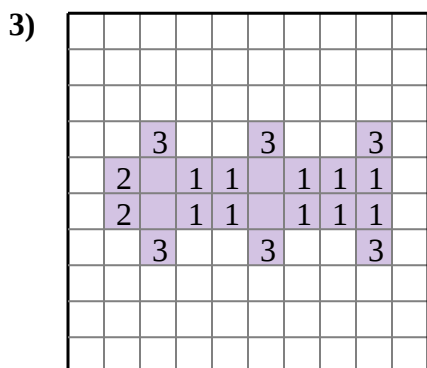
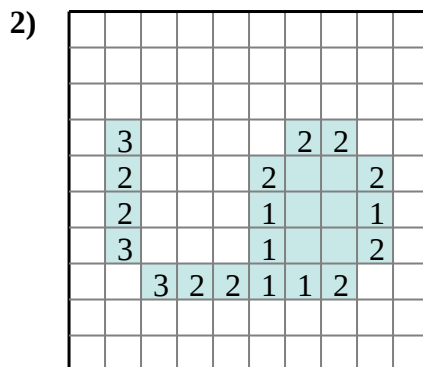
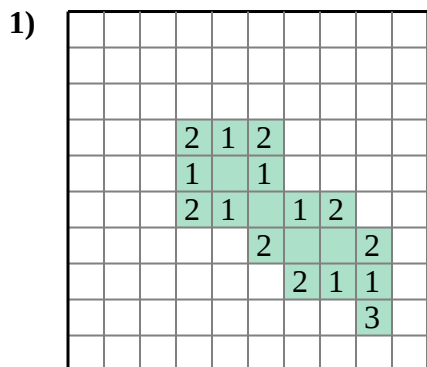
8)



1. _____
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6. _____
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8. _____



Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

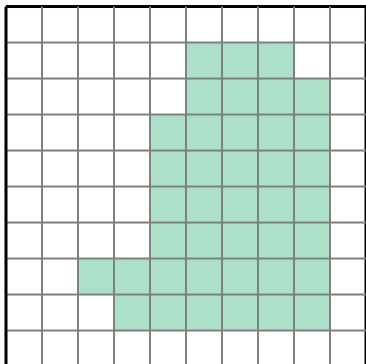
**Antworten**1. **24**2. **34**3. **32**4. **26**5. **54**6. **8**7. **20**8. **36**



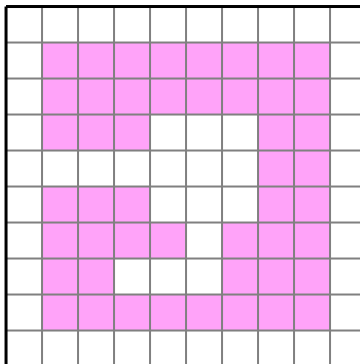
Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

Antworten

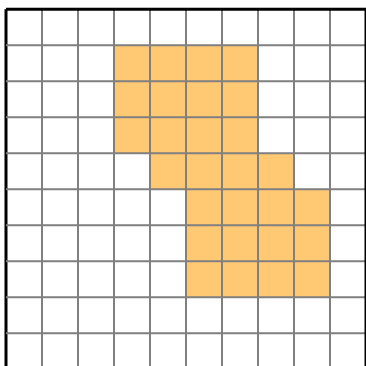
1)



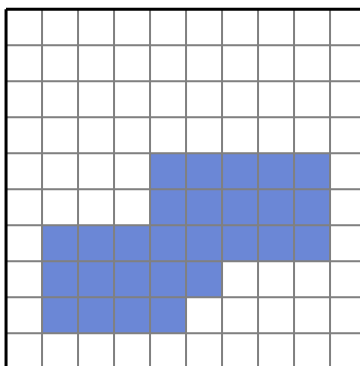
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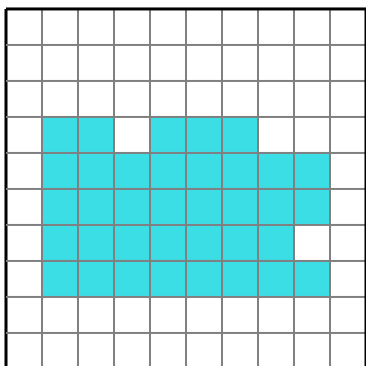
3)



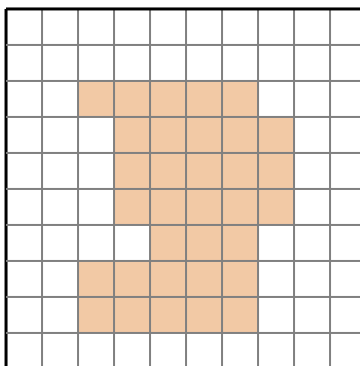
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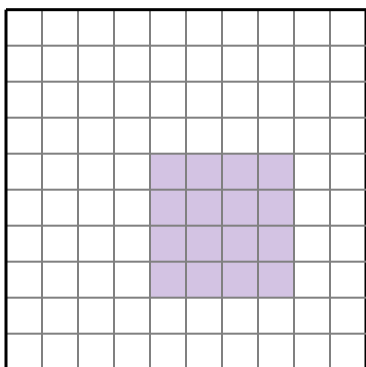
5)



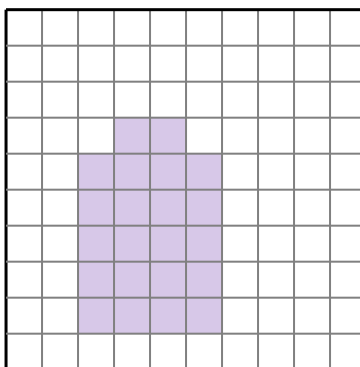
6)



7)



8)



1. _____

2. _____

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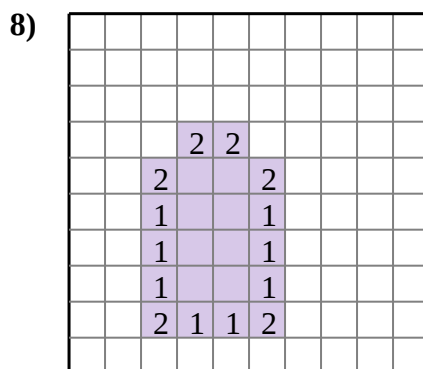
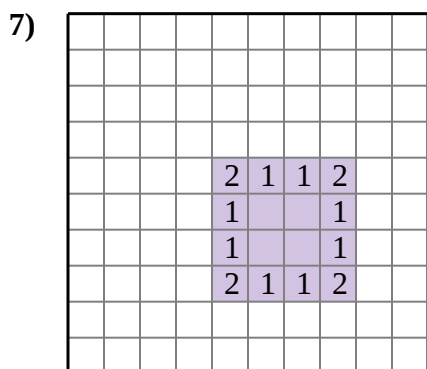
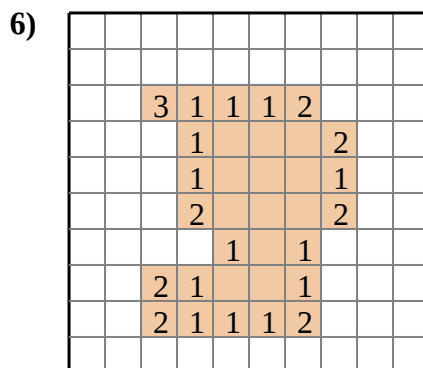
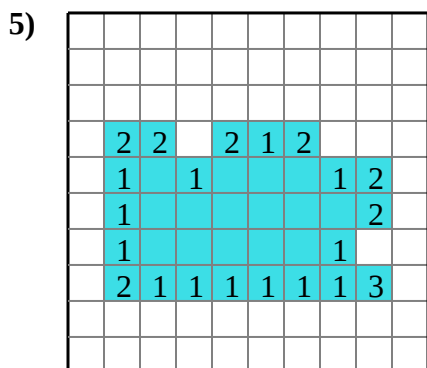
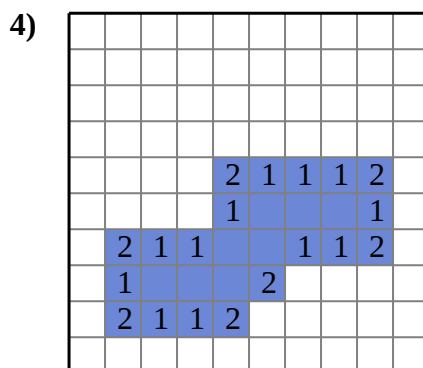
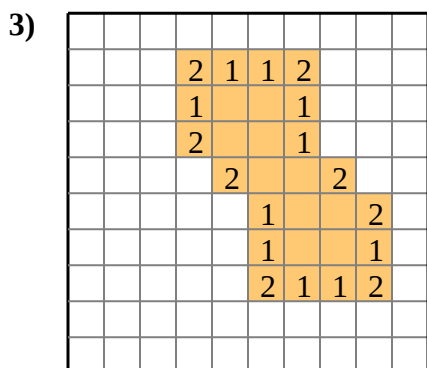
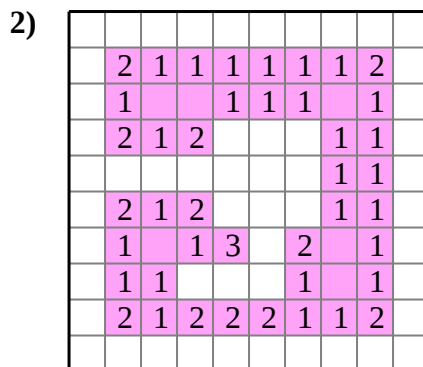
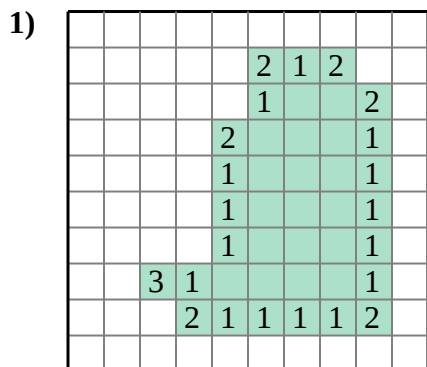
6. _____

7. _____

8. _____



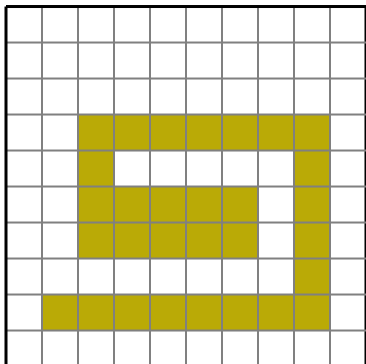
Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

**Antworten**1. **30**2. **56**3. **26**4. **26**5. **30**6. **30**7. **16**8. **20**

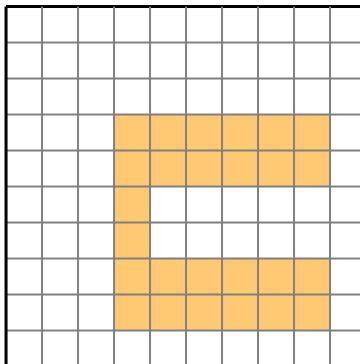


Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

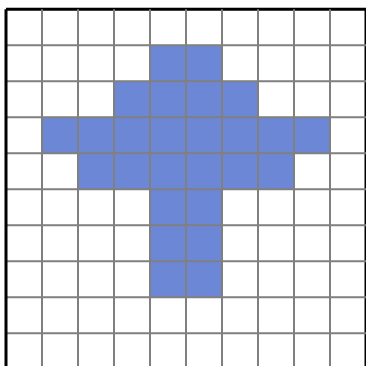
1)



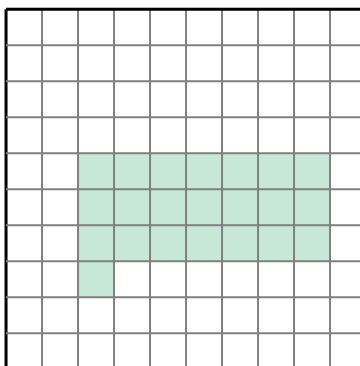
2)



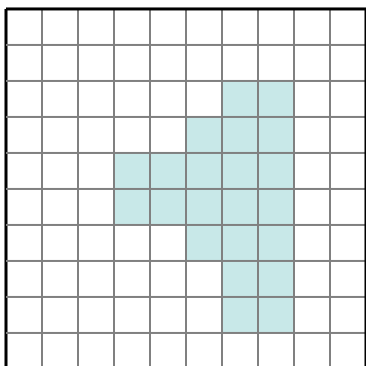
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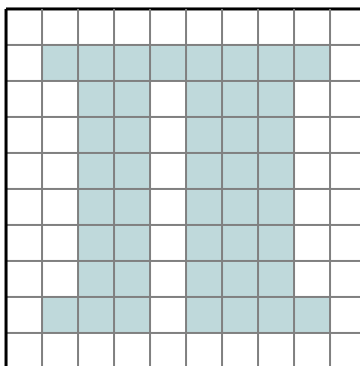
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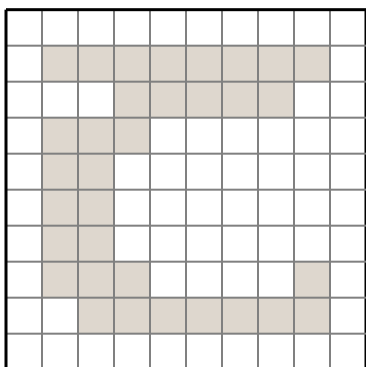
5)



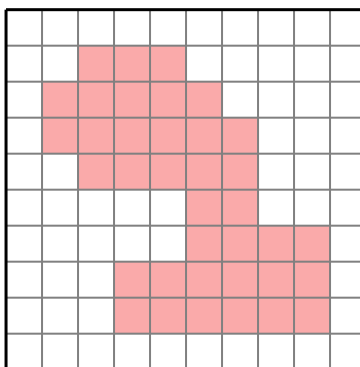
6)



7)



8)

**Antworten**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

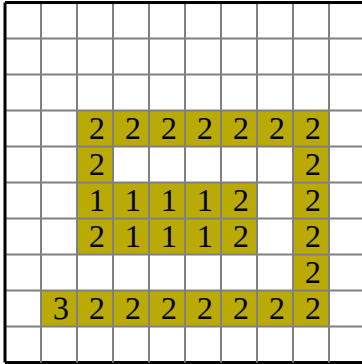
7. _____

8. _____

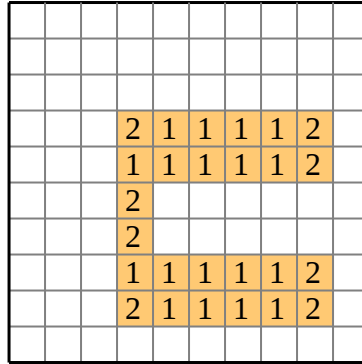


Bestimme den Umfang jedes schattierten Bereiches. Jeder Block entspricht einer Quadrateinheit (u)

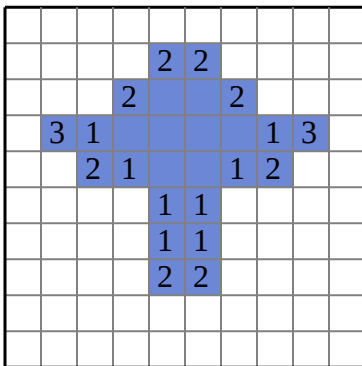
1)



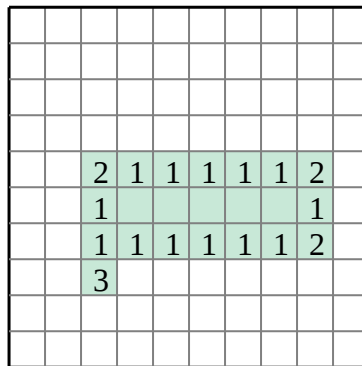
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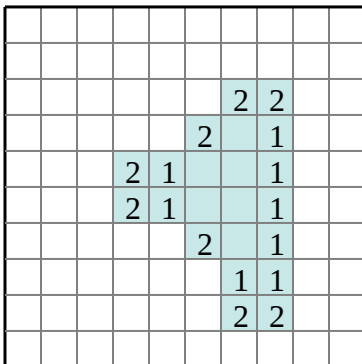
3)



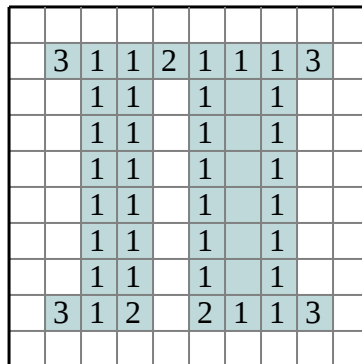
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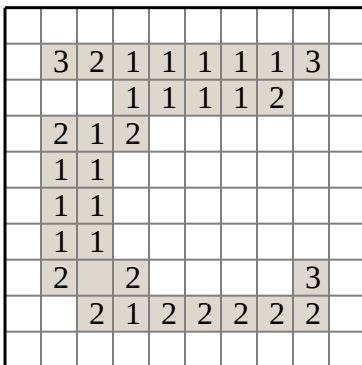
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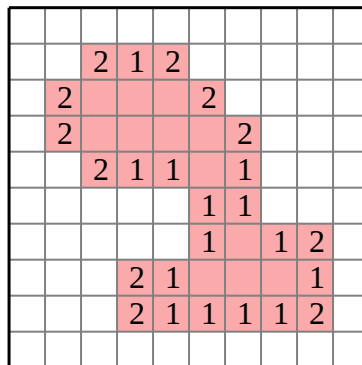
6)



7)



8)

**Antworten**

1. **54**
2. **34**
3. **30**
4. **22**
5. **24**
6. **50**
7. **50**
8. **36**