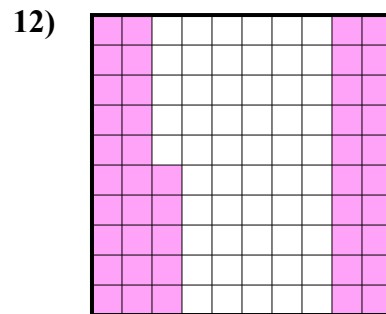
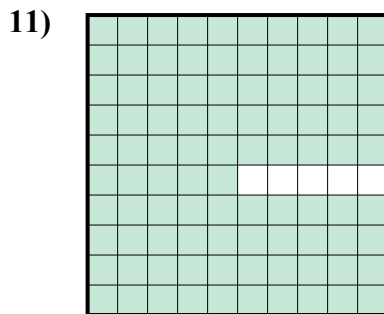
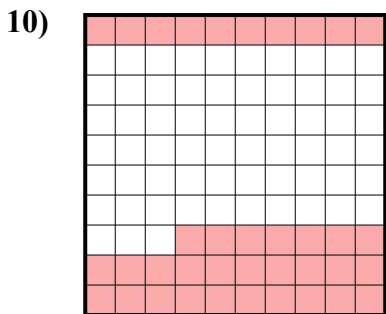
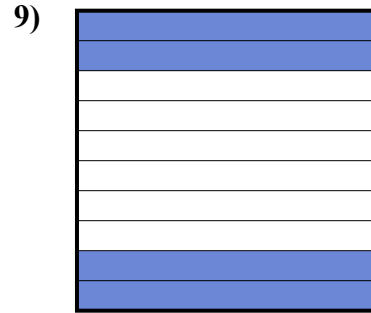
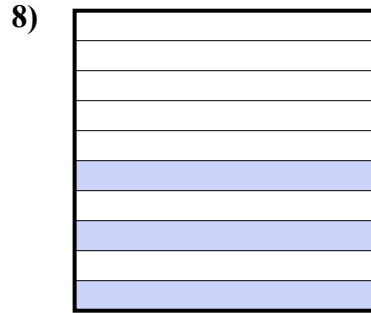
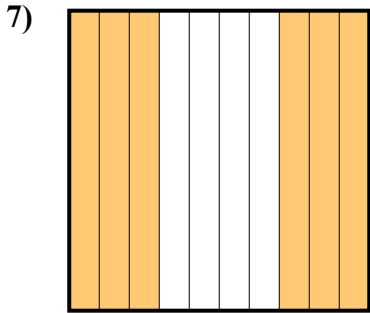
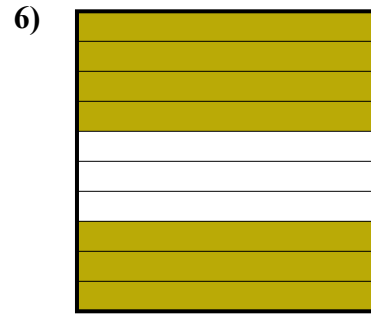
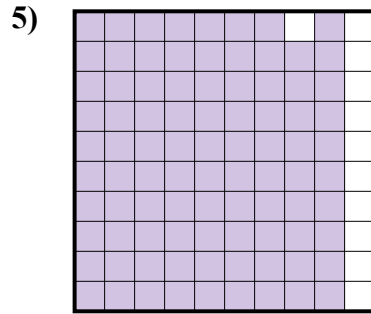
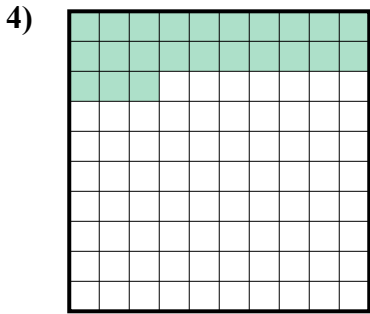
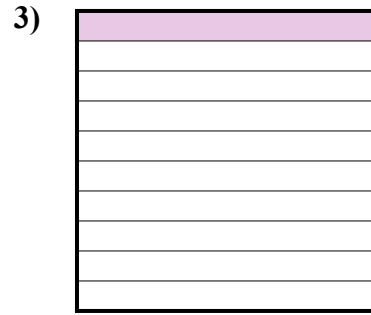
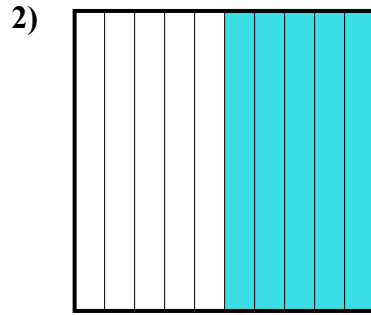
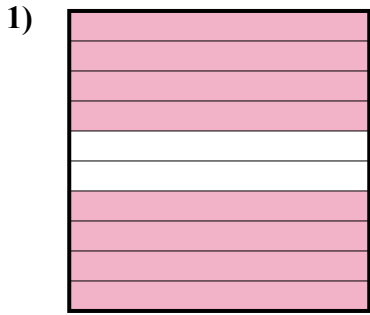




Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

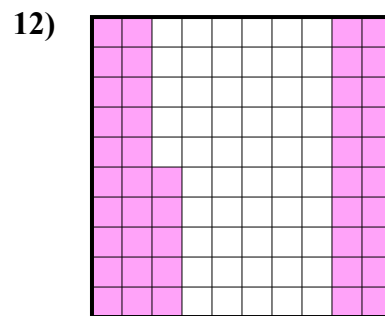
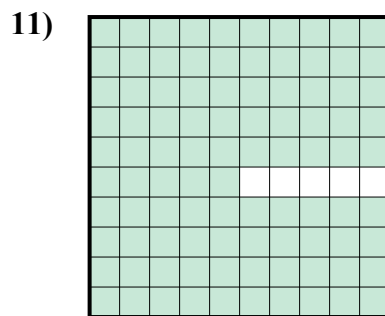
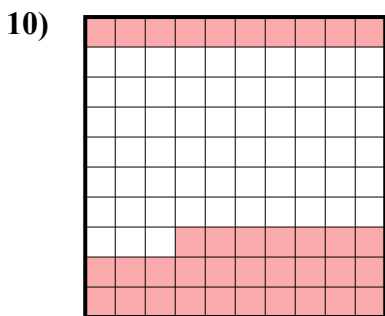
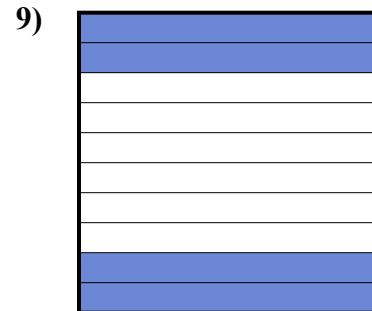
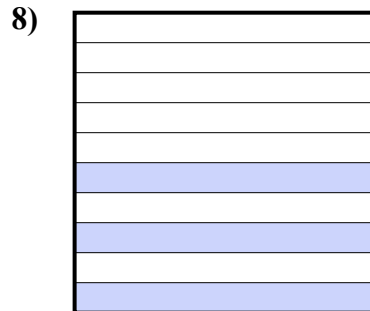
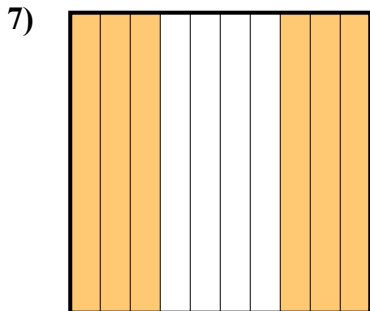
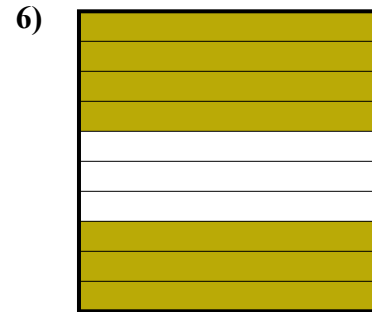
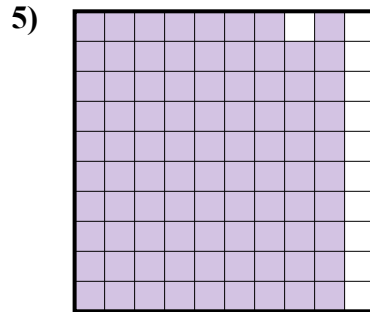
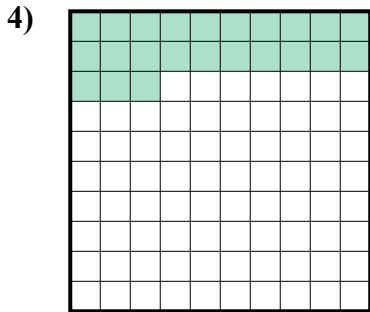
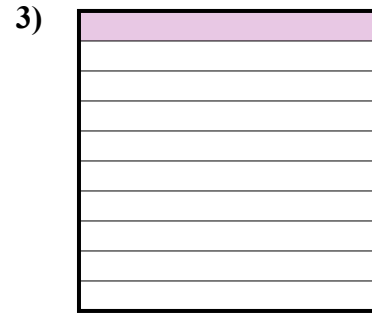
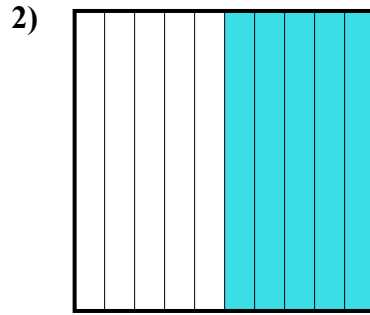
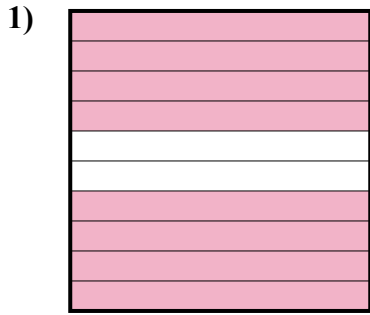
**ОТВЕТЫ**



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11. \_\_\_\_\_
12. \_\_\_\_\_



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.



**ОТВЕТЫ**

1. 0,8

2. 0,5

3. 0,1

4. 0,23

5. 0,89

6. 0,7

7. 0,6

8. 0,3

9. 0,4

10. 0,37

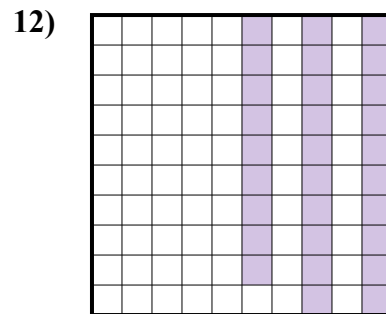
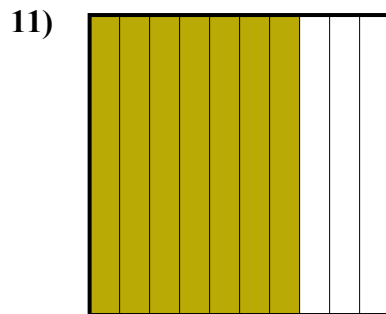
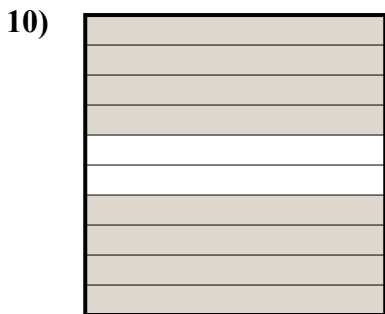
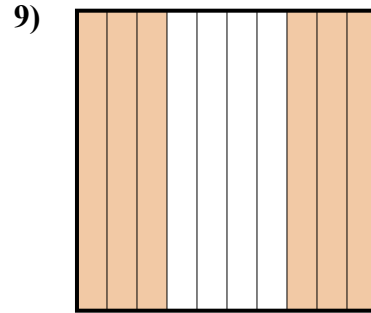
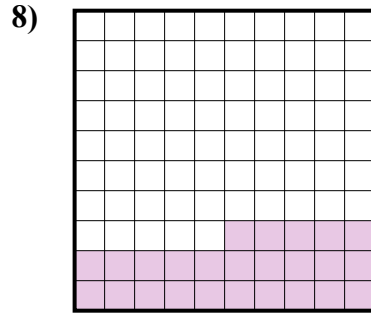
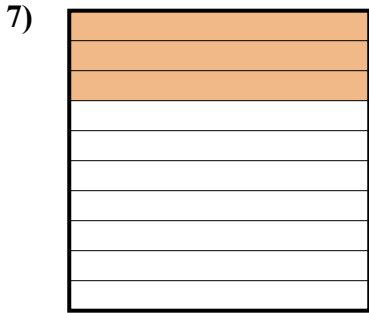
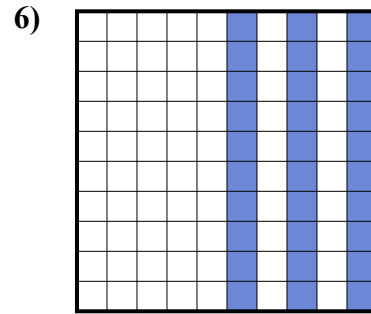
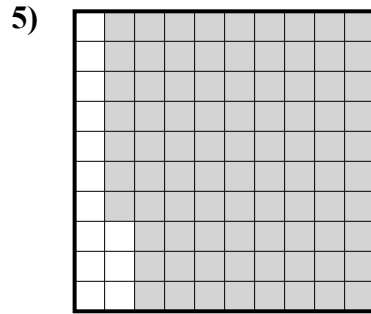
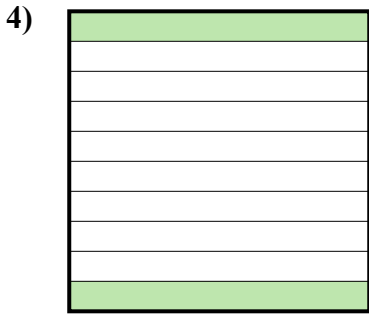
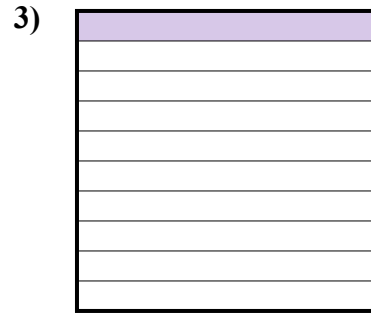
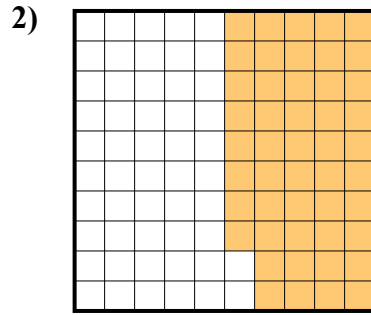
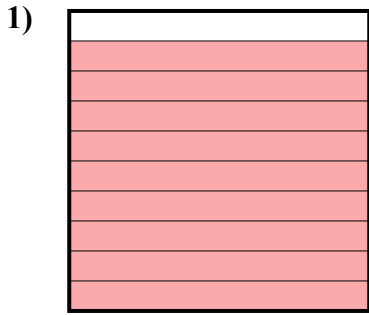
11. 0,95

12. 0,45



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

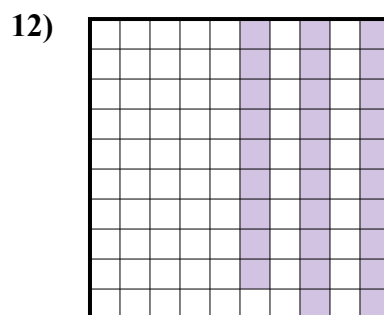
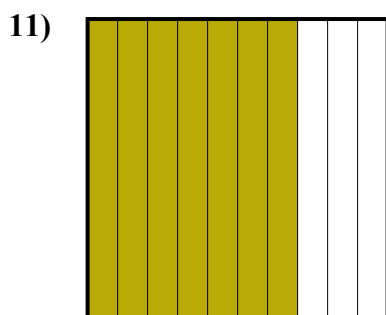
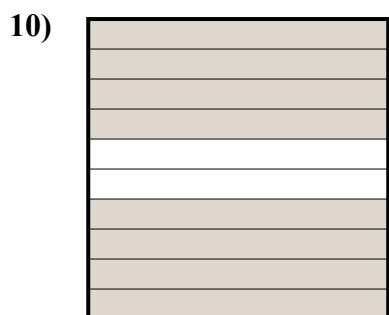
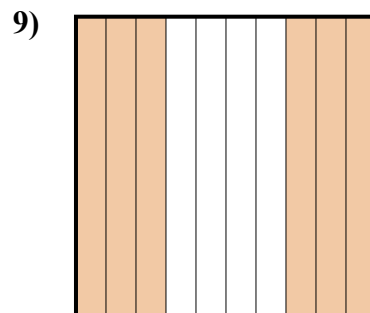
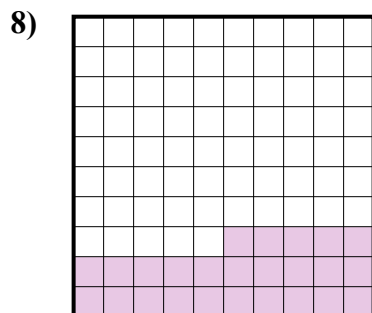
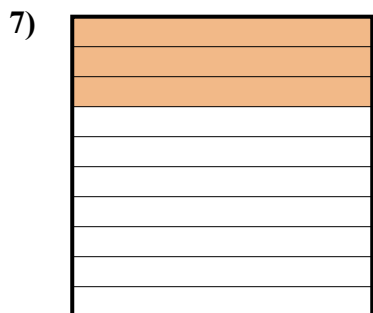
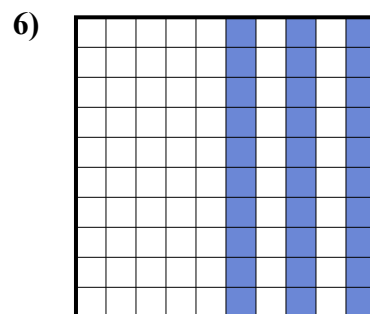
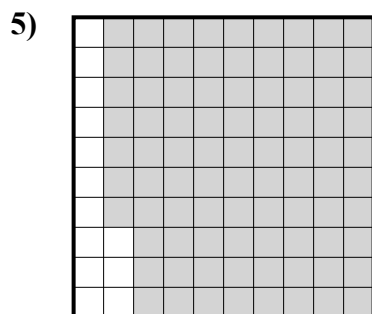
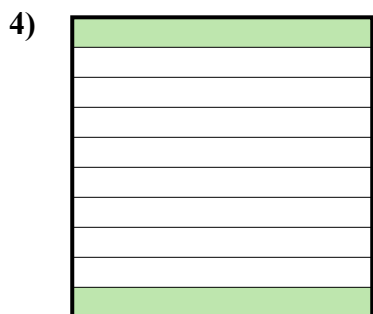
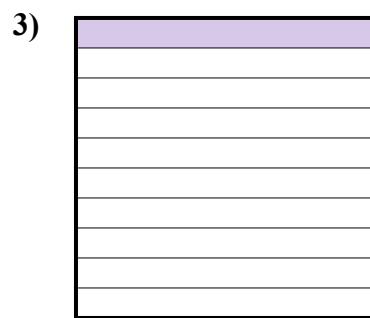
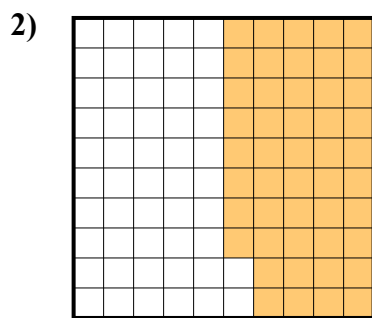
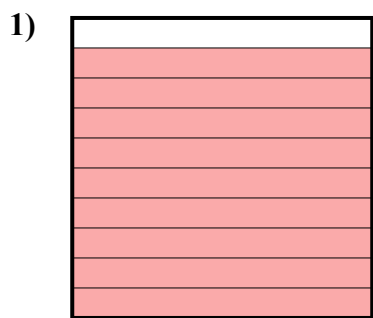
ОТВЕТЫ



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Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.



**ОТВЕТЫ**

1. 0,9

2. 0,48

3. 0,1

4. 0,2

5. 0,87

6. 0,3

7. 0,3

8. 0,25

9. 0,6

10. 0,8

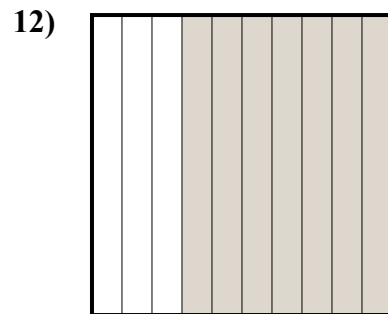
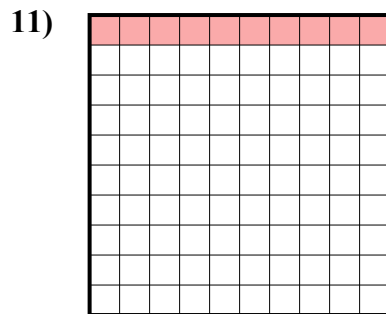
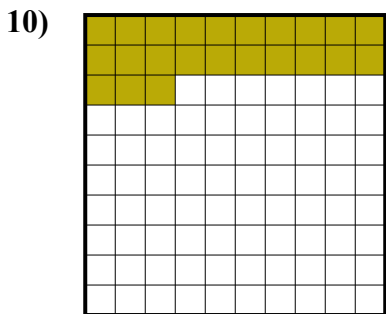
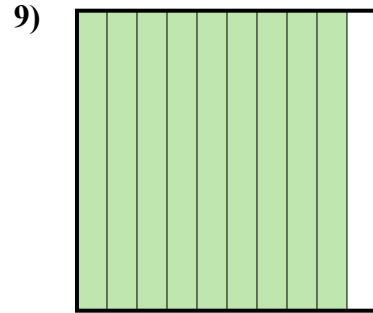
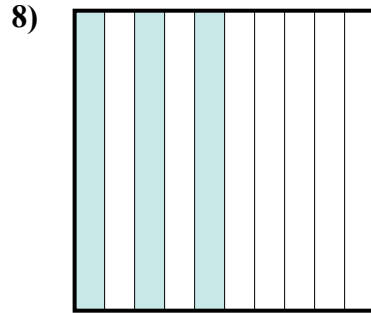
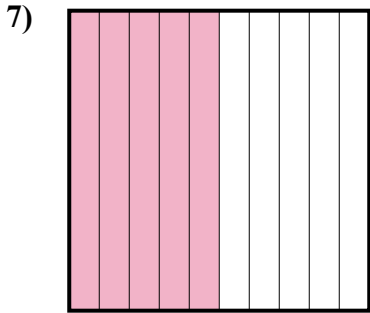
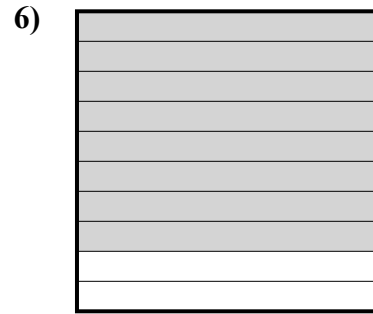
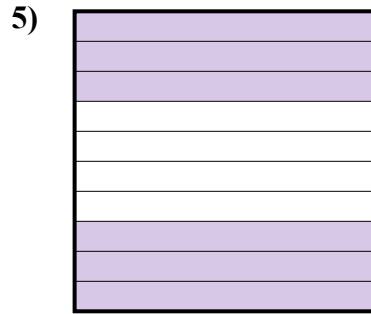
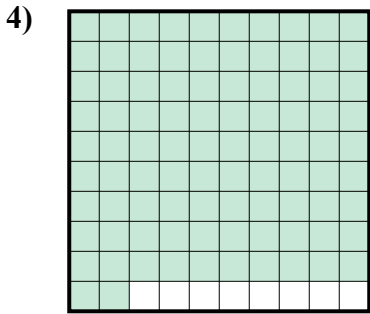
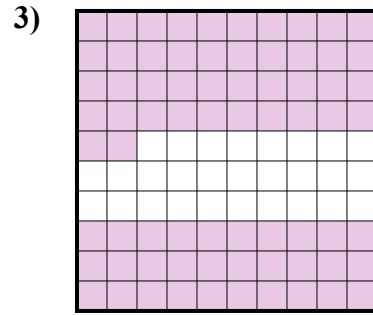
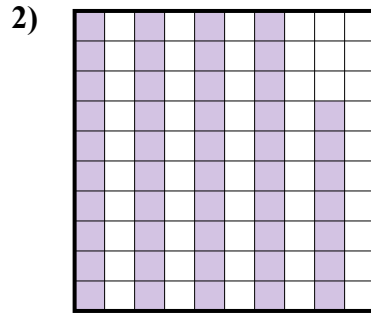
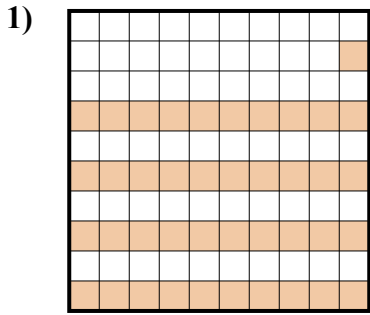
11. 0,7

12. 0,29



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

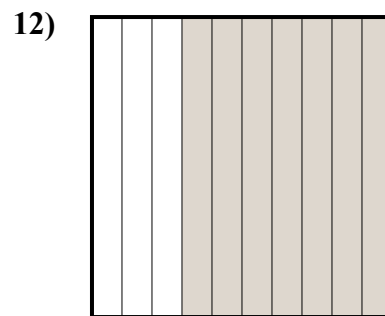
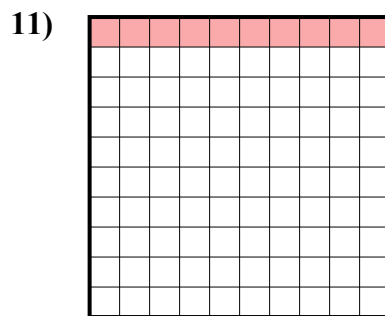
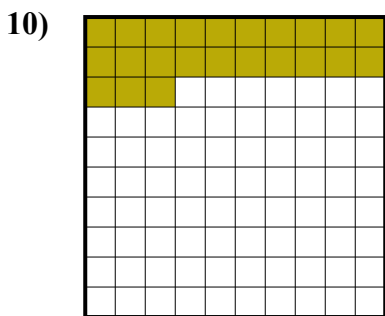
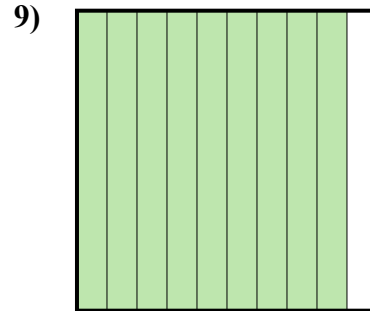
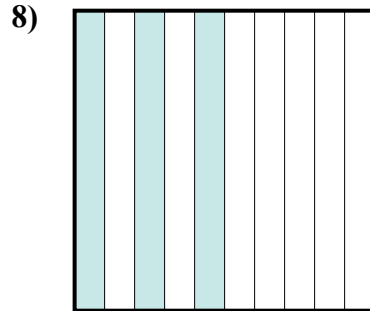
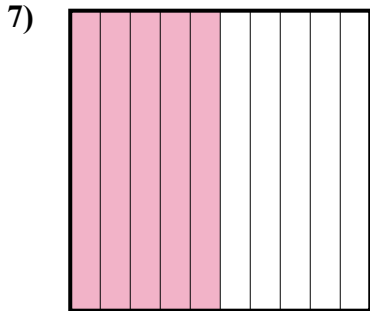
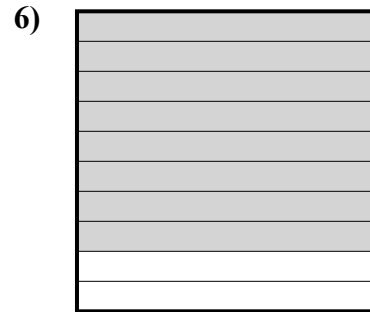
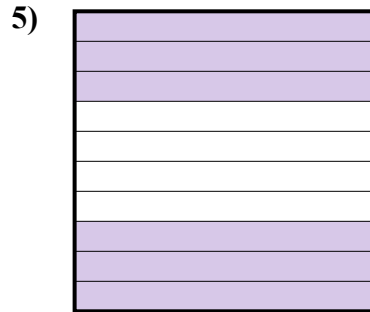
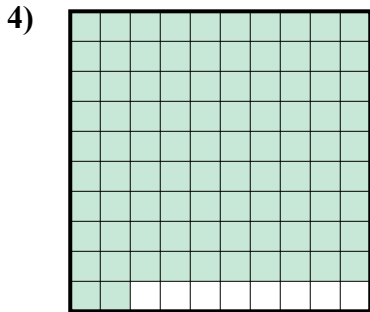
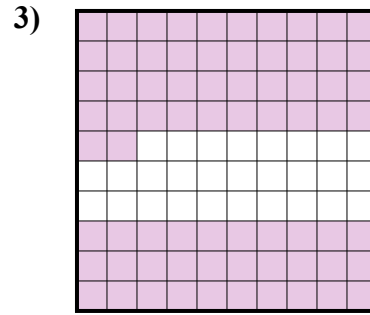
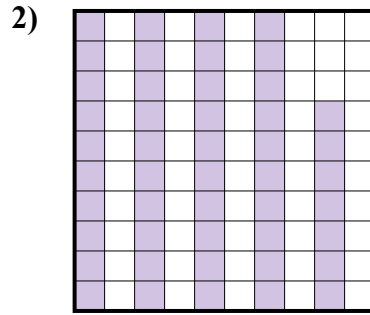
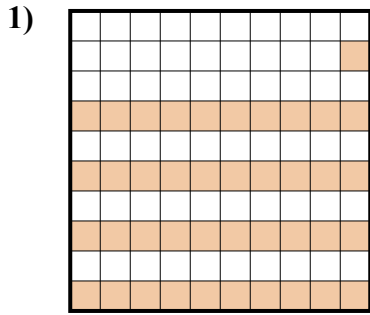
**ОТВЕТЫ**



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12. \_\_\_\_\_



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.



**ОТВЕТЫ**

1. 0,41

2. 0,47

3. 0,72

4. 0,92

5. 0,6

6. 0,8

7. 0,5

8. 0,3

9. 0,9

10. 0,23

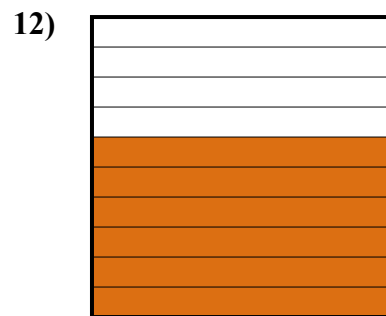
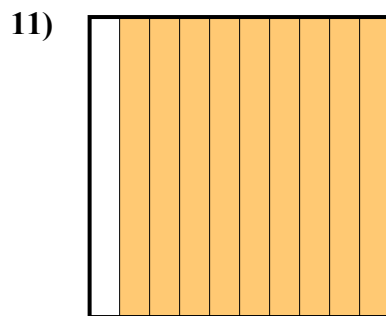
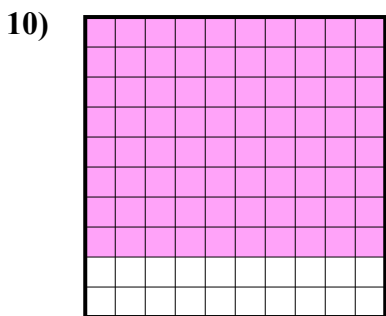
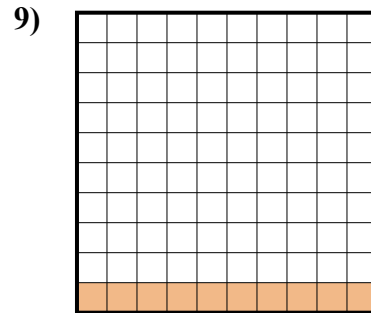
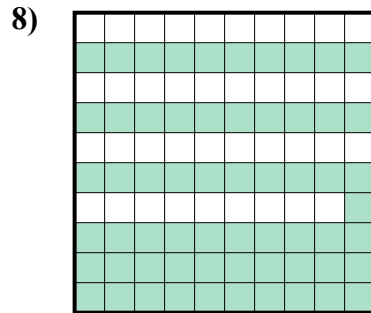
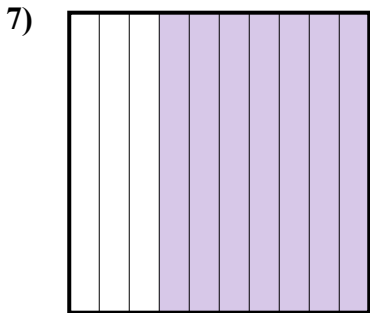
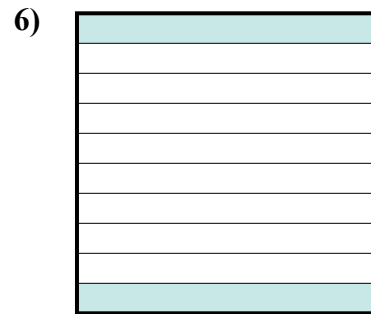
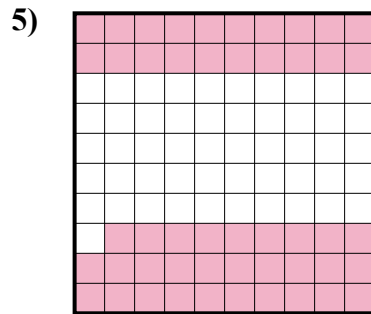
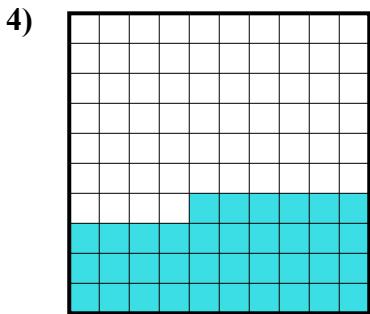
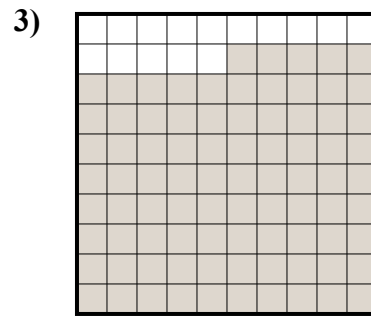
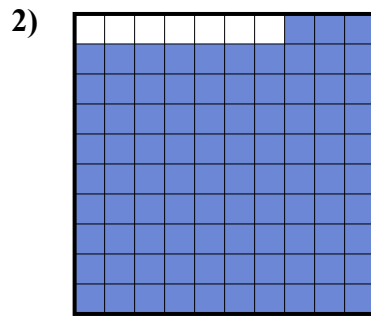
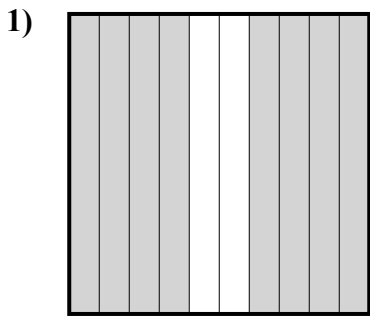
11. 0,1

12. 0,7



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

**ОТВЕТЫ**

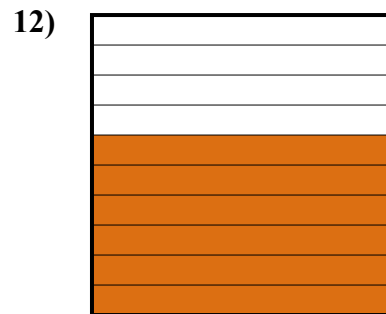
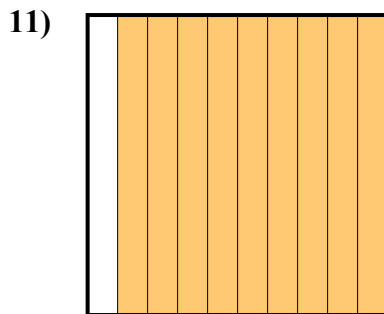
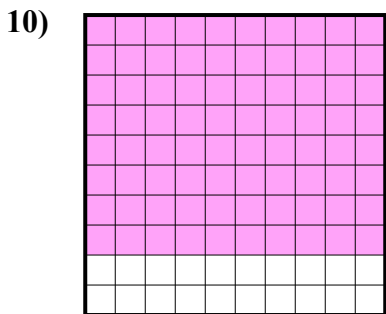
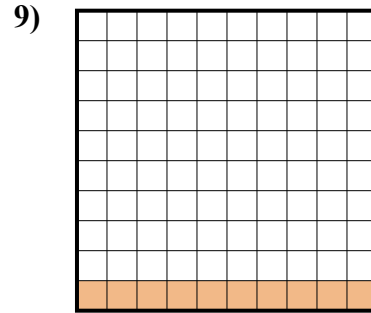
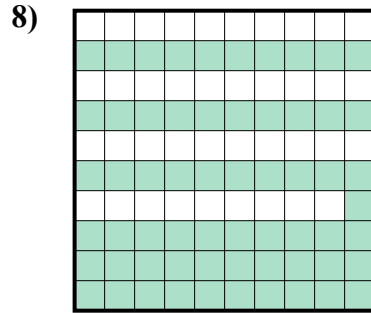
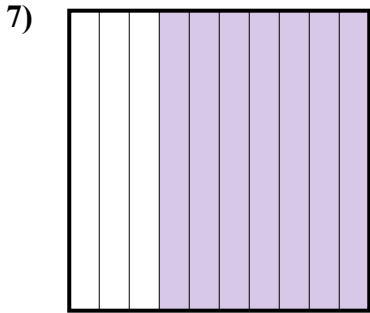
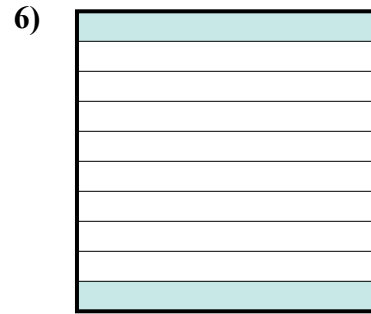
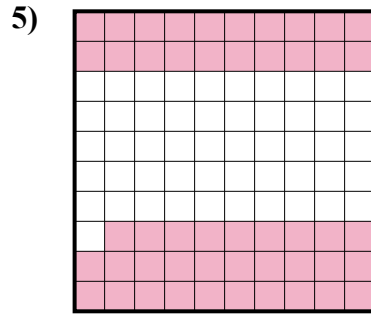
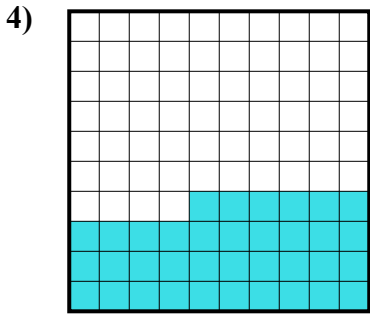
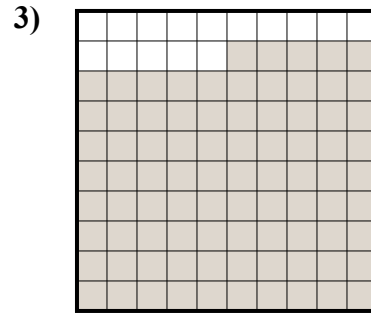
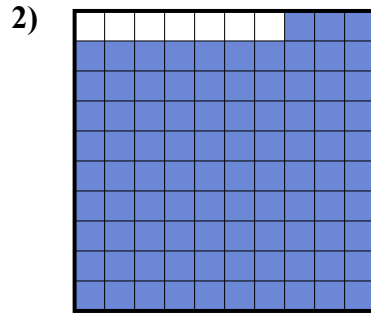
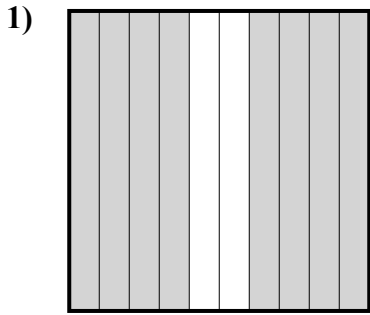


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Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

**ОТВЕТЫ**



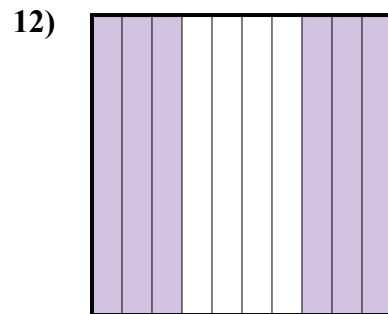
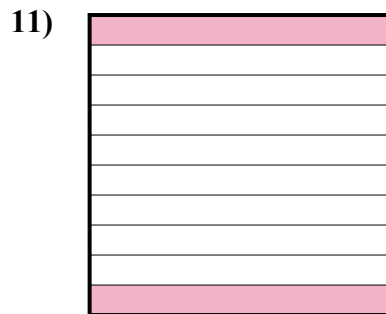
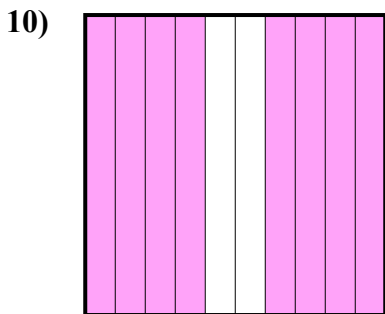
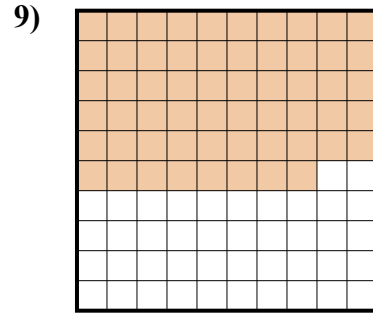
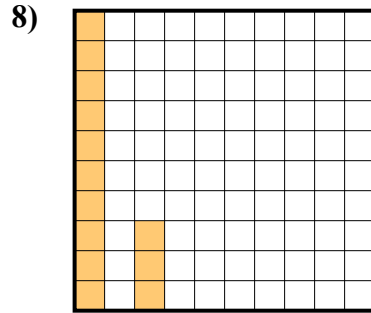
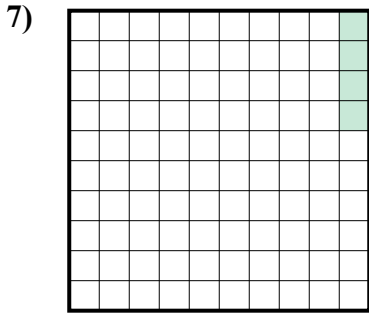
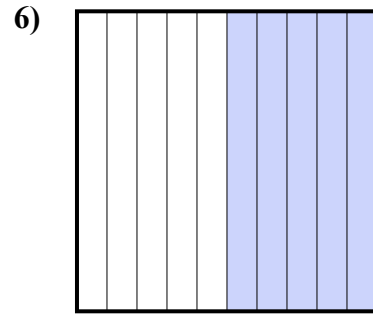
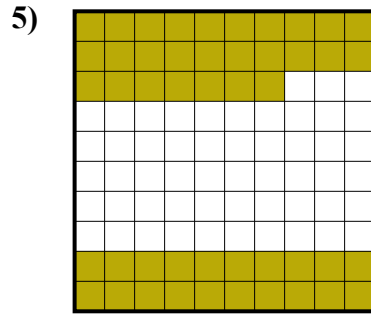
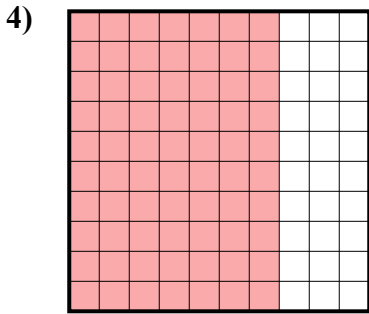
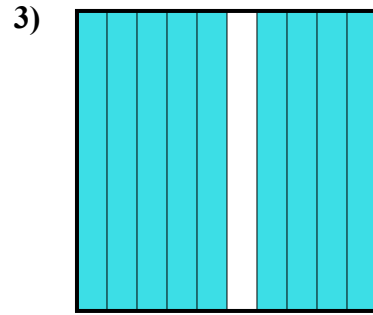
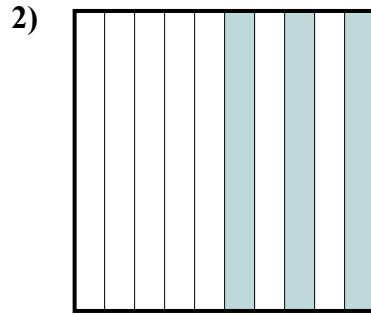
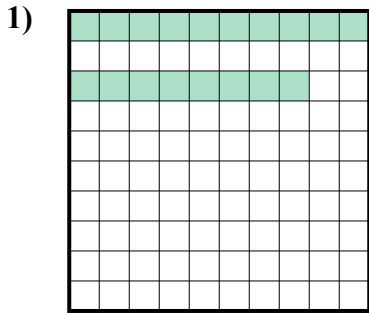
1. 0,8
2. 0,93
3. 0,85
4. 0,36
5. 0,49
6. 0,2
7. 0,7
8. 0,61
9. 0,1
10. 0,8
11. 0,9
12. 0,6





Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

ОТВЕТЫ

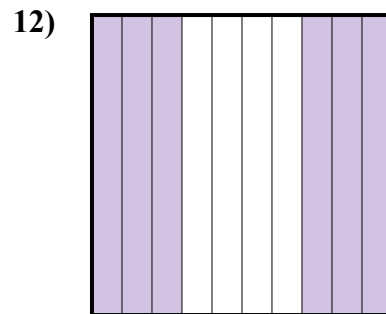
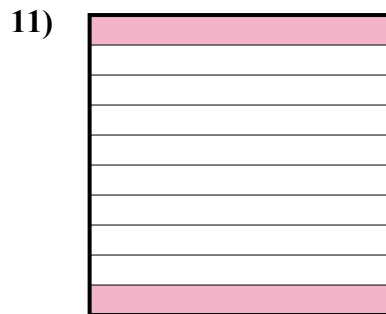
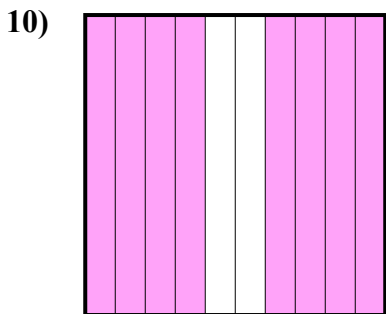
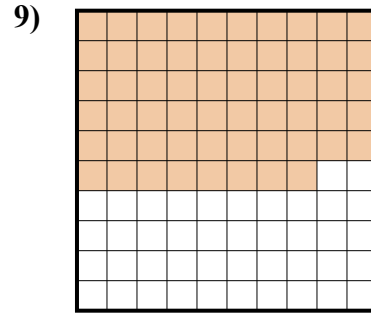
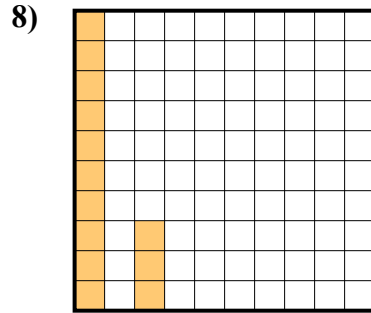
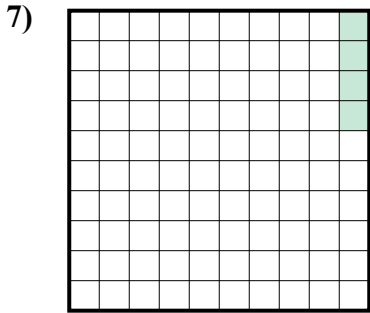
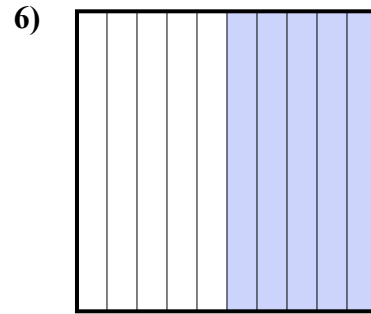
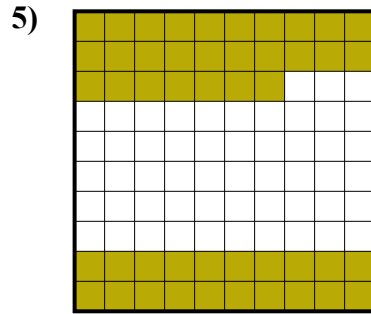
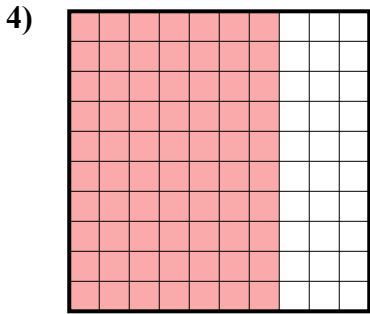
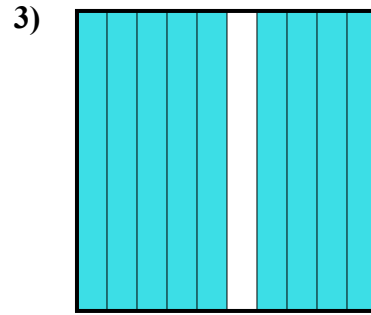
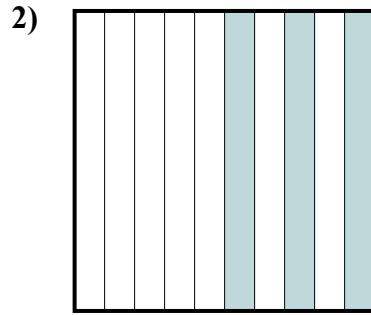
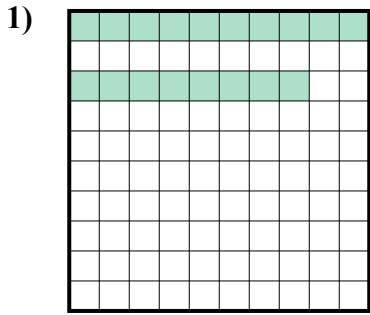


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11. \_\_\_\_\_
12. \_\_\_\_\_



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

**ОТВЕТЫ**



1. 0,18

2. 0,3

3. 0,9

4. 0,7

5. 0,47

6. 0,5

7. 0,04

8. 0,13

9. 0,58

10. 0,8

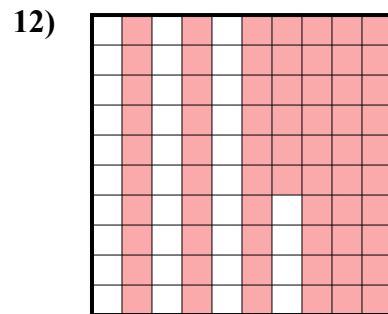
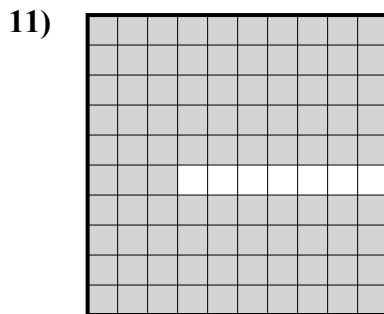
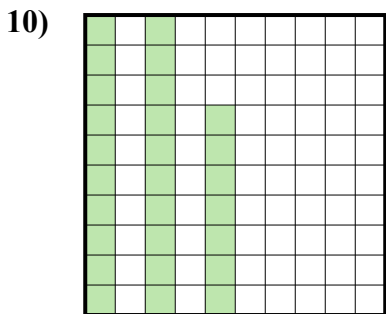
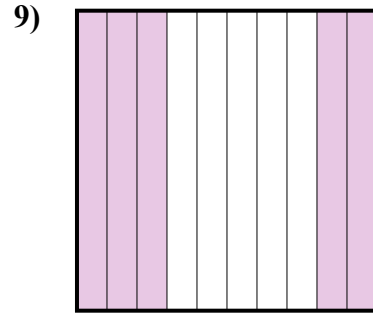
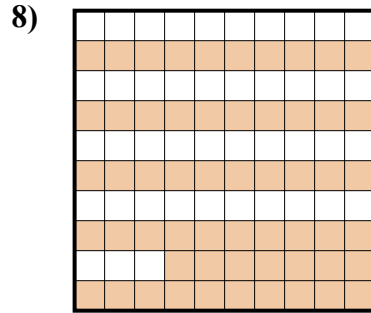
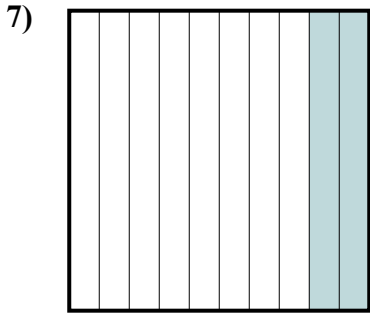
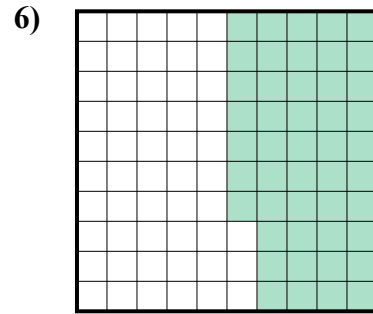
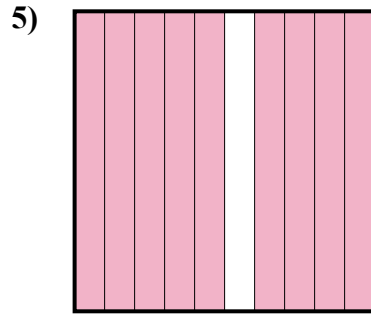
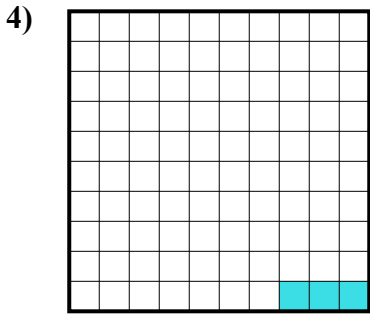
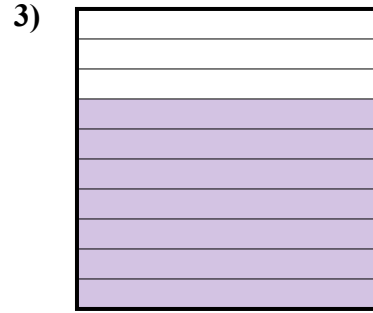
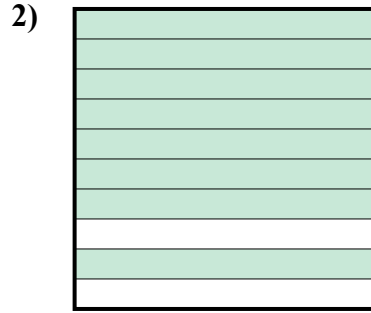
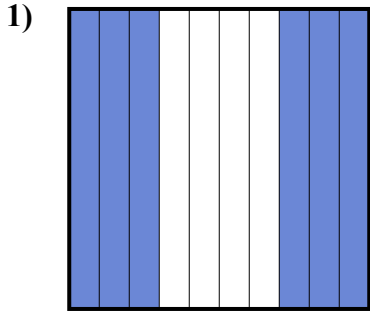
11. 0,2

12. 0,6



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

**ОТВЕТЫ**

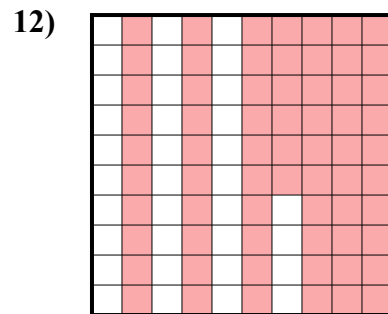
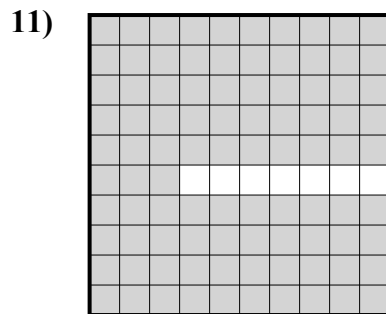
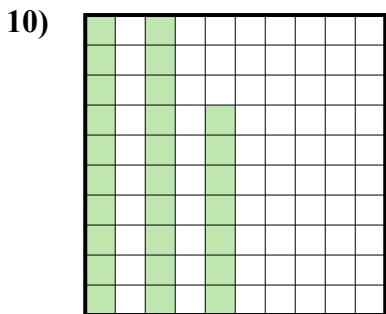
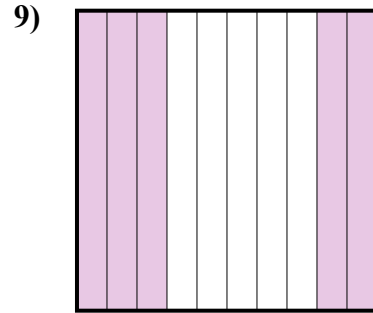
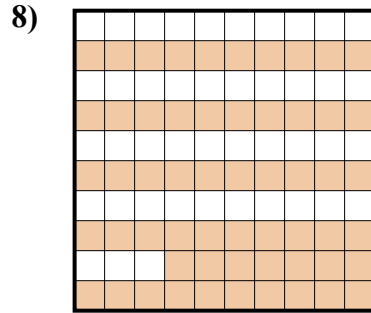
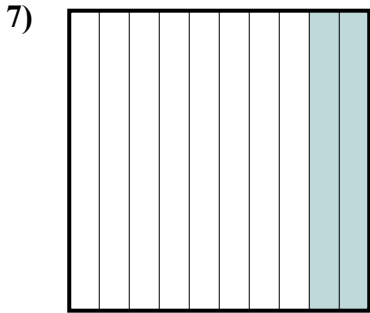
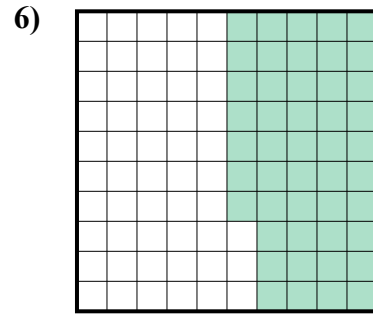
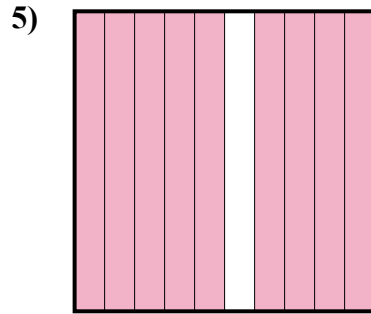
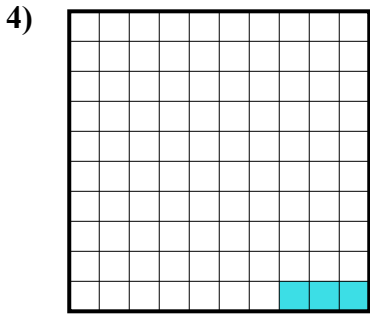
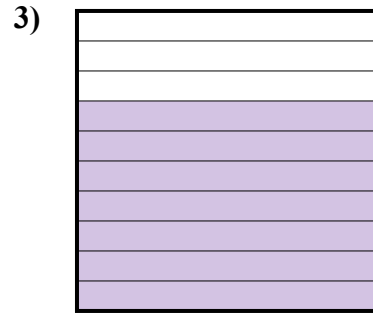
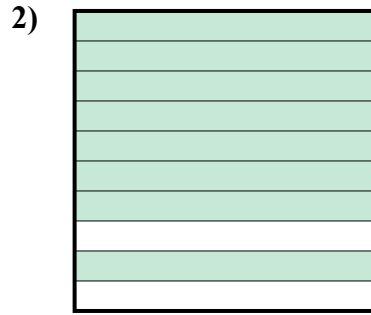
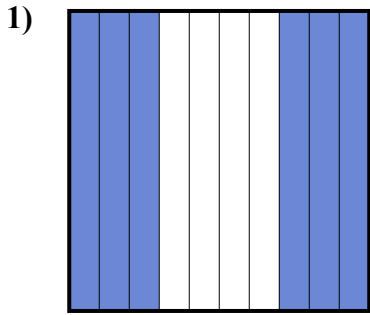


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11. \_\_\_\_\_
12. \_\_\_\_\_



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

**ОТВЕТЫ**



1. 0,6

2. 0,8

3. 0,7

4. 0,03

5. 0,9

6. 0,47

7. 0,2

8. 0,57

9. 0,5

10. 0,27

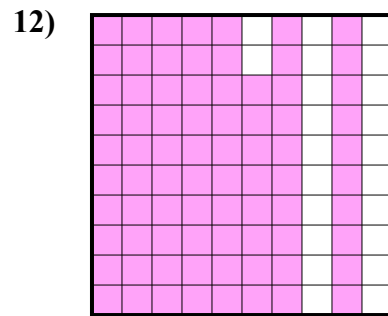
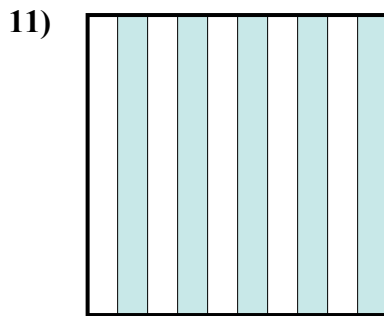
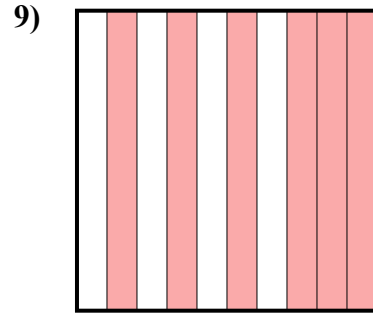
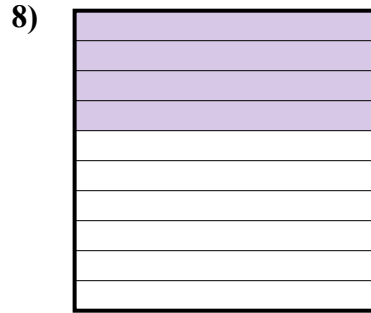
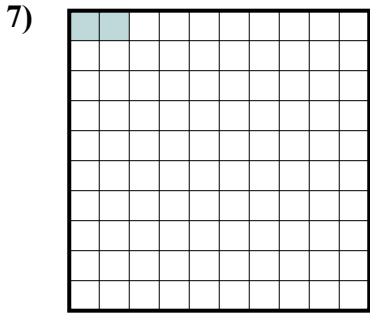
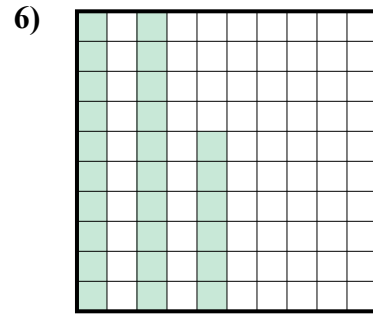
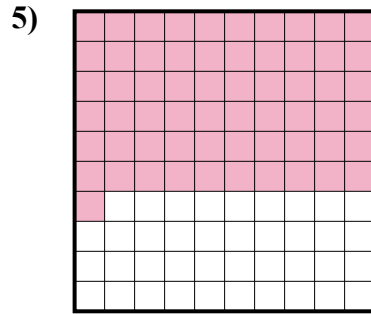
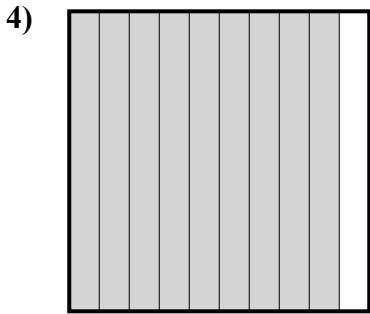
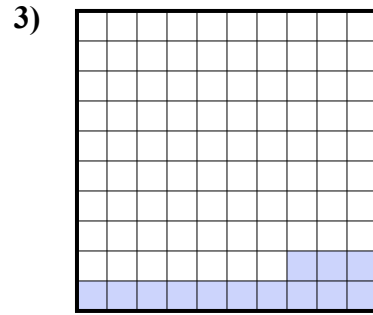
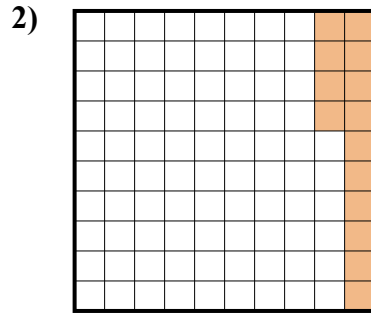
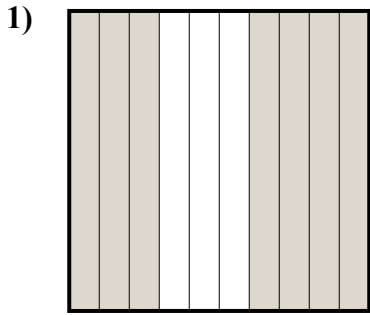
11. 0,93

12. 0,66



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

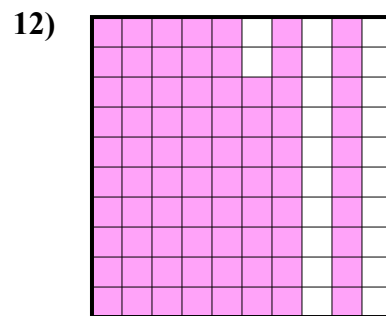
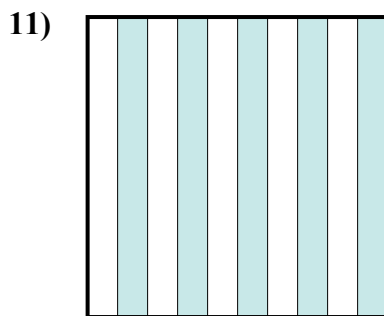
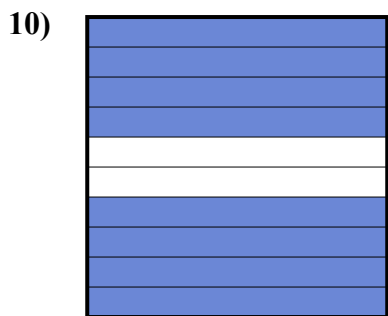
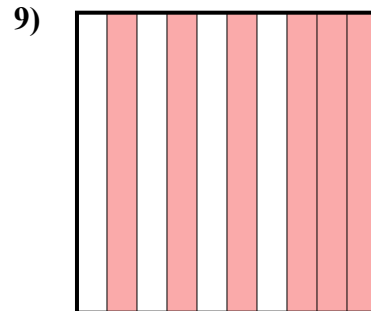
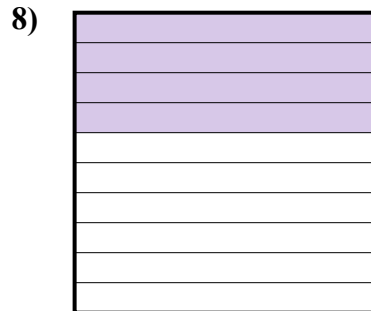
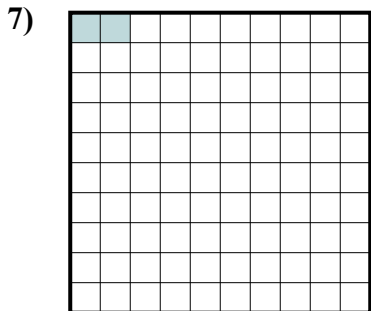
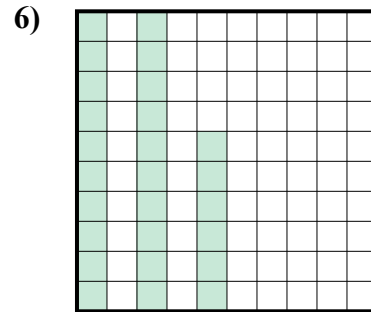
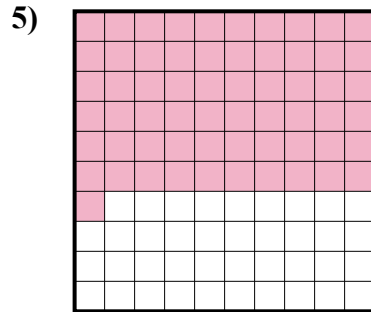
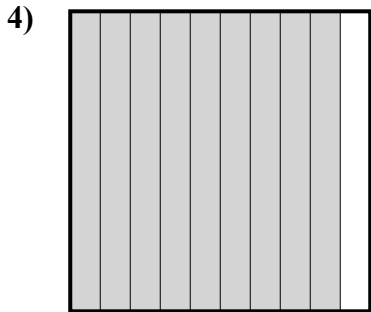
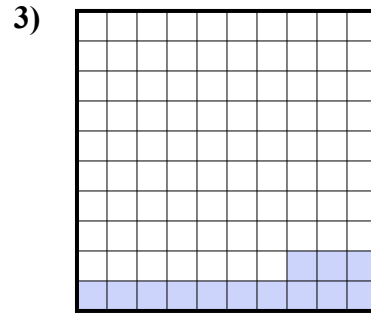
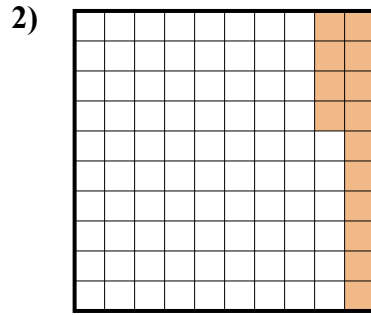
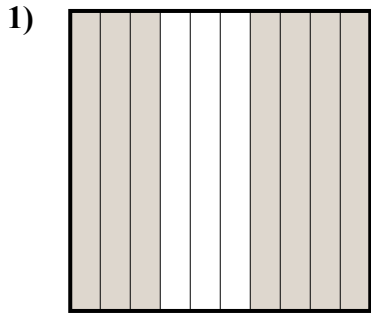
**ОТВЕТЫ**



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11. \_\_\_\_\_
12. \_\_\_\_\_



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.



**ОТВЕТЫ**

1. 0,7

2. 0,14

3. 0,13

4. 0,9

5. 0,61

6. 0,26

7. 0,02

8. 0,4

9. 0,6

10. 0,8

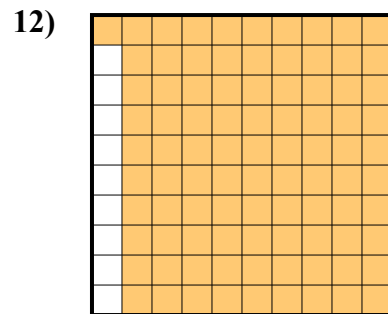
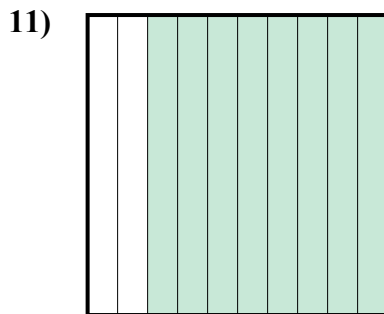
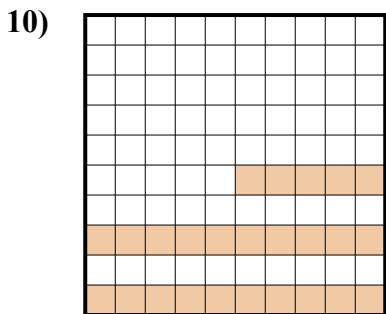
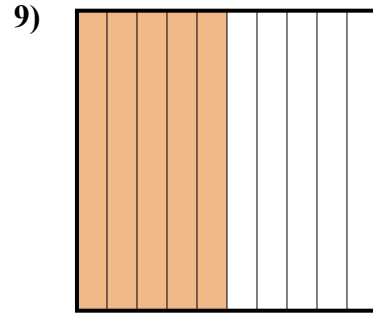
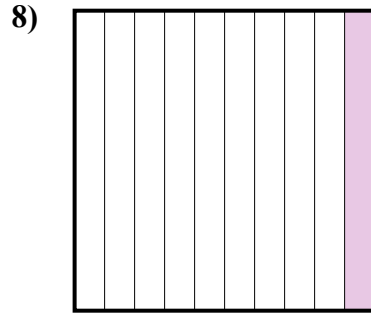
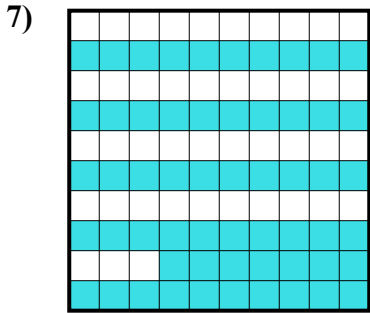
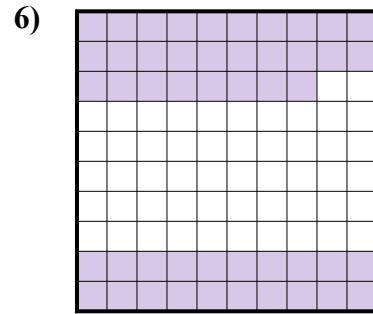
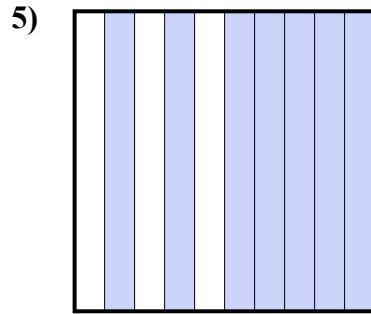
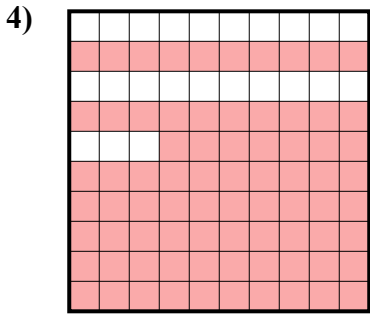
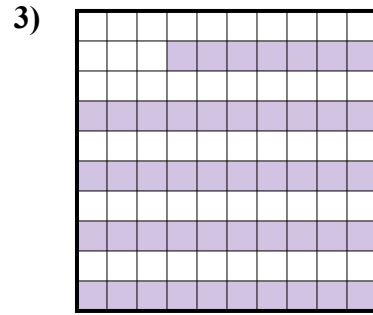
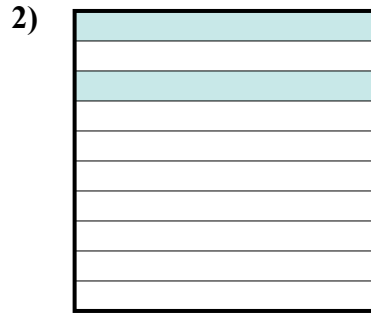
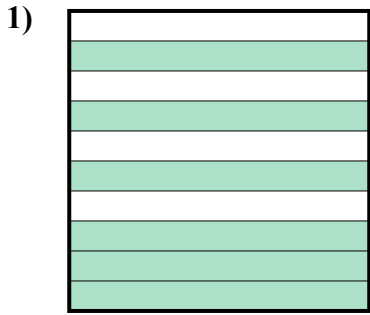
11. 0,5

12. 0,78



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

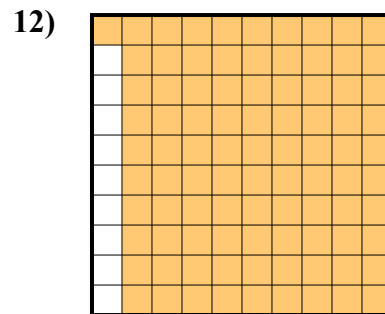
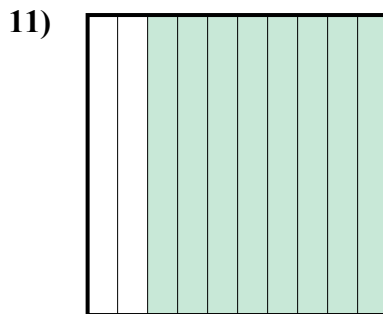
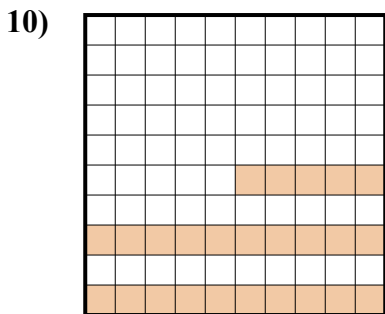
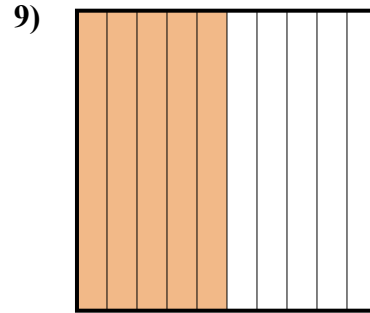
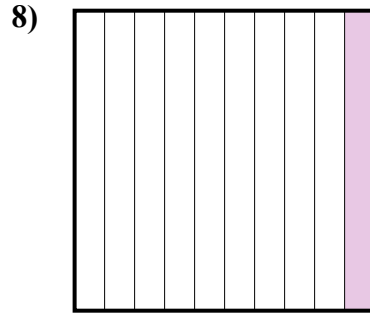
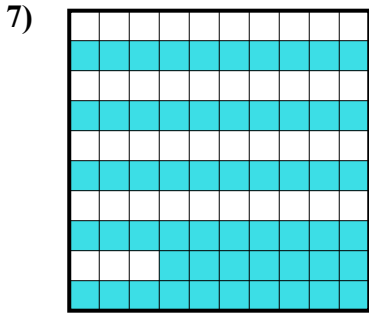
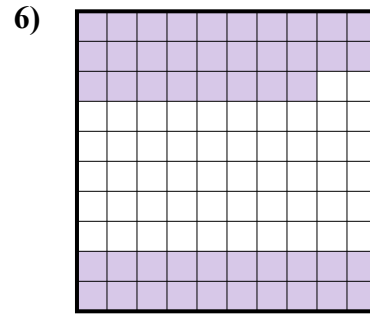
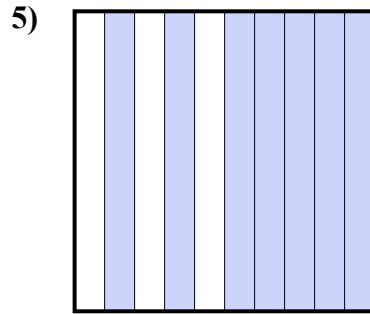
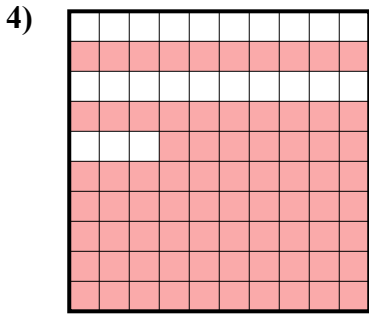
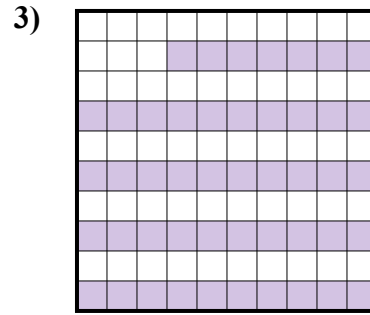
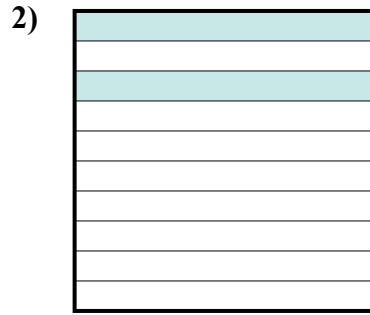
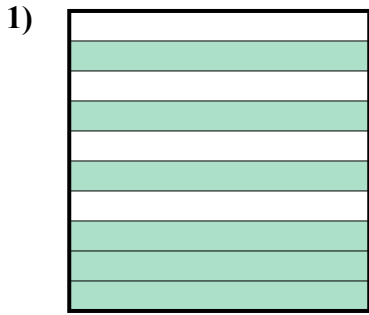
**ОТВЕТЫ**



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



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.



**ОТВЕТЫ**

1. 0,6

2. 0,2

3. 0,47

4. 0,77

5. 0,7

6. 0,48

7. 0,57

8. 0,1

9. 0,5

10. 0,25

11. 0,8

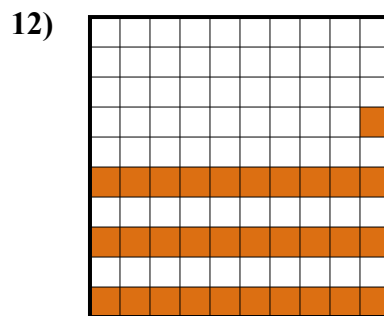
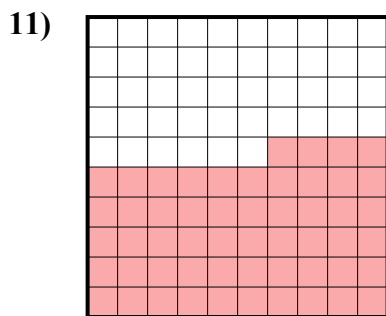
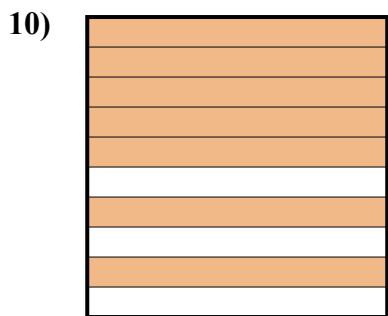
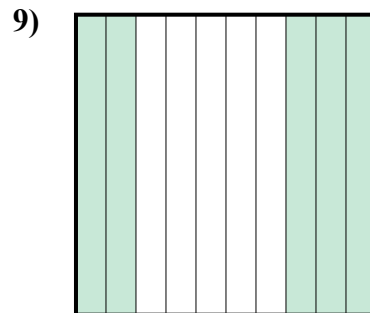
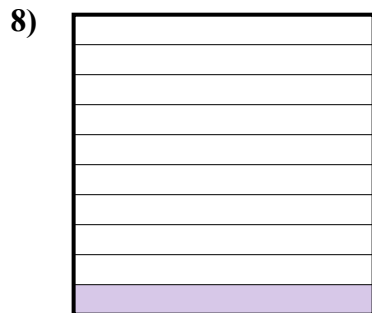
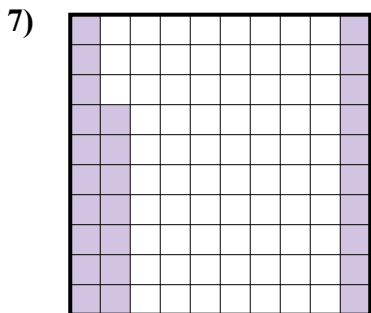
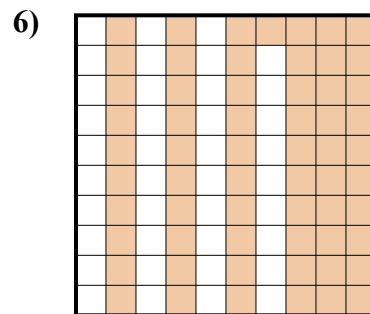
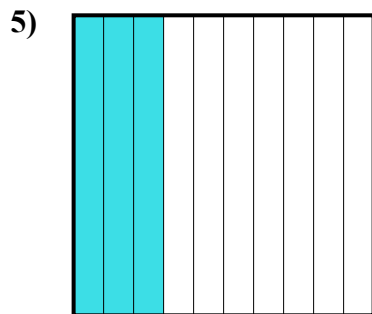
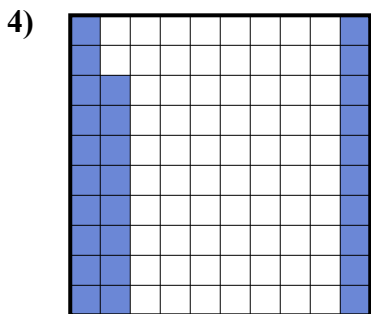
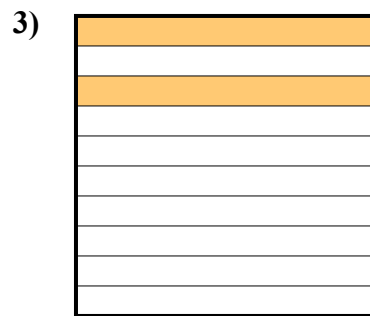
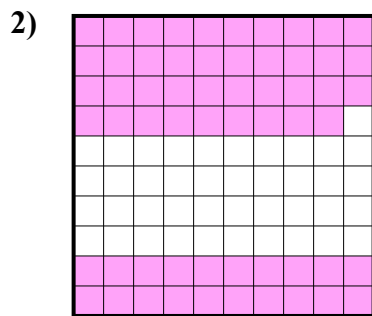
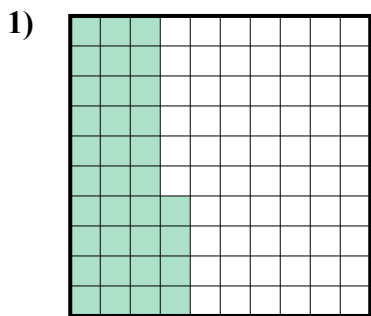
12. 0,91





Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

**ОТВЕТЫ**



1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

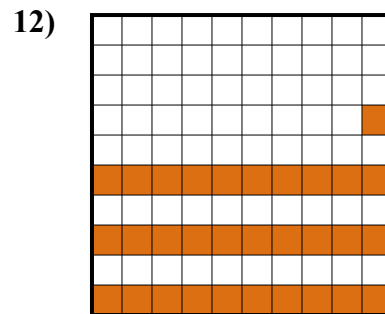
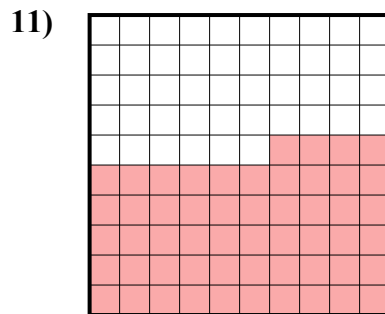
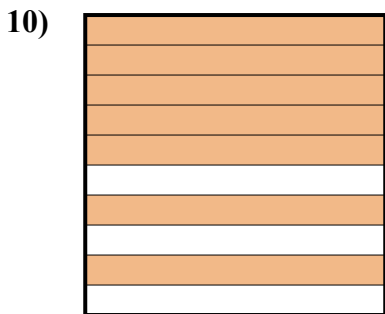
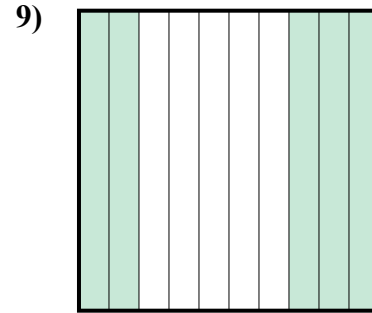
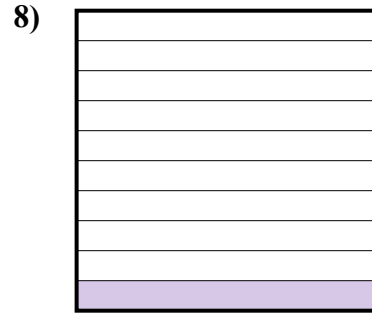
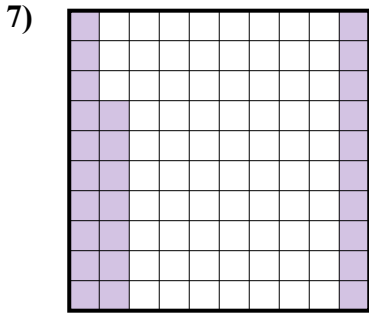
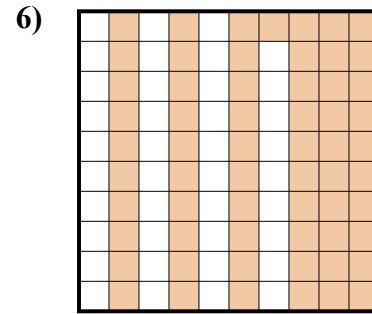
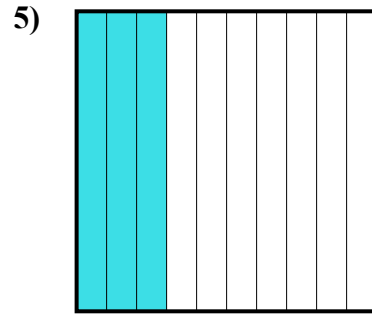
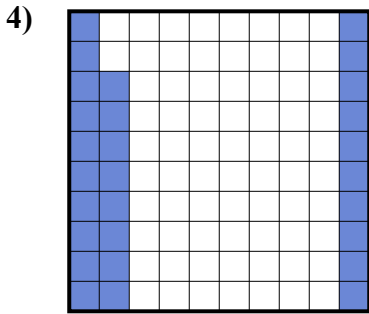
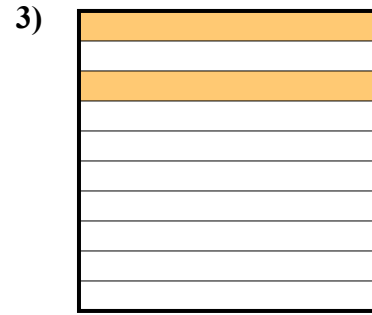
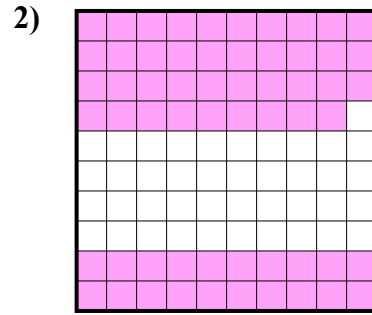
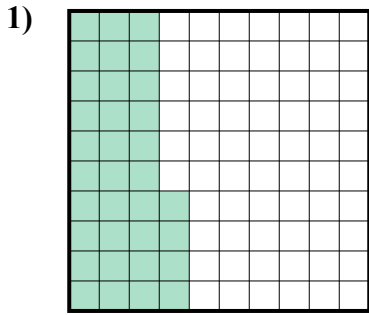
11. \_\_\_\_\_

12. \_\_\_\_\_



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

**ОТВЕТЫ**



1. 0,34

2. 0,59

3. 0,2

4. 0,28

5. 0,3

6. 0,61

7. 0,27

8. 0,1

9. 0,5

10. 0,7

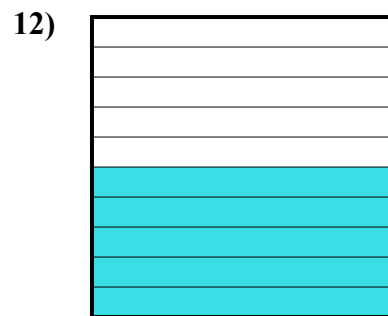
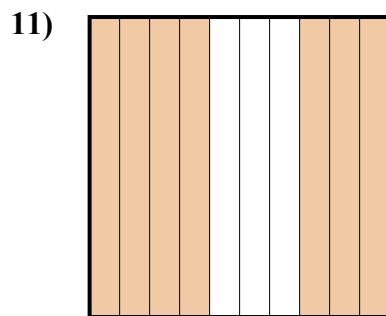
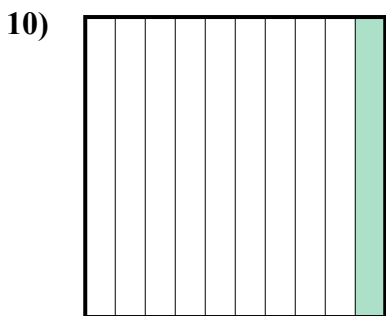
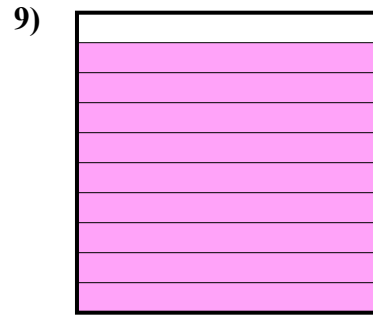
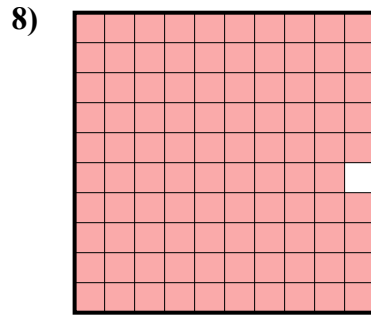
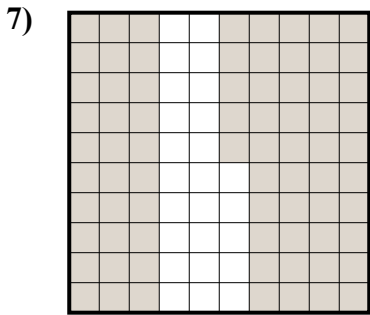
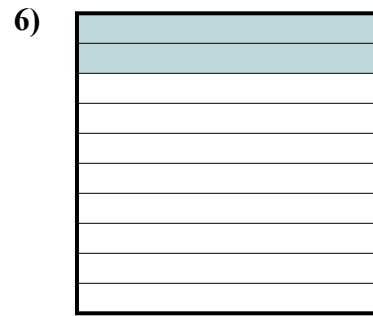
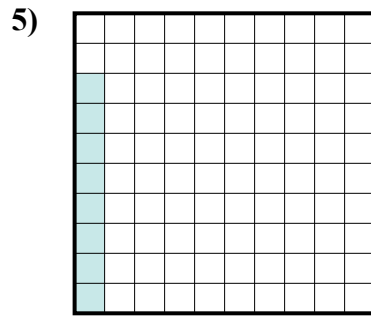
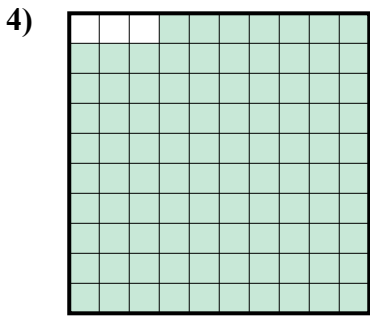
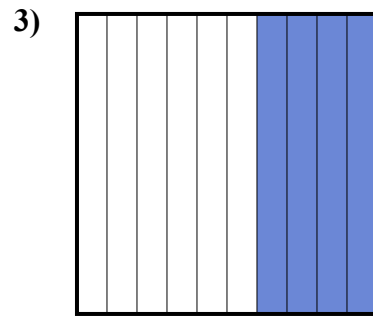
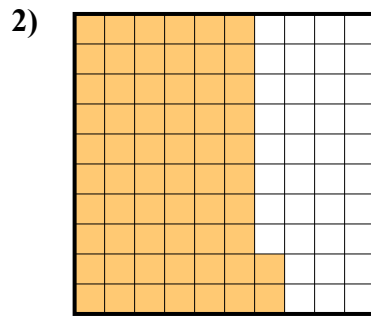
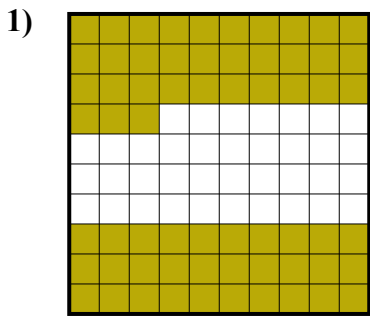
11. 0,54

12. 0,31



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.

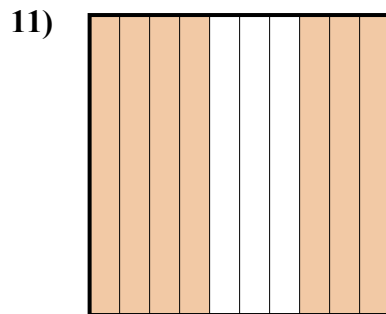
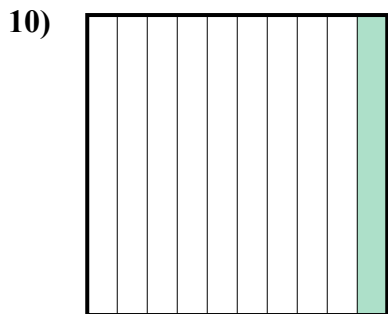
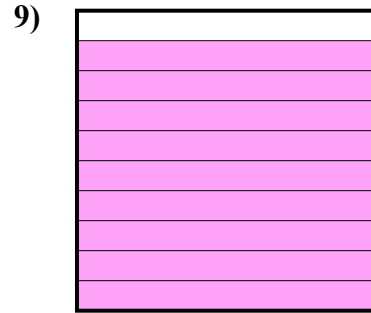
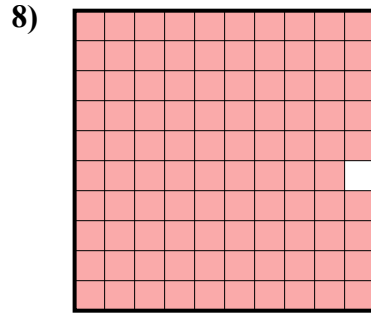
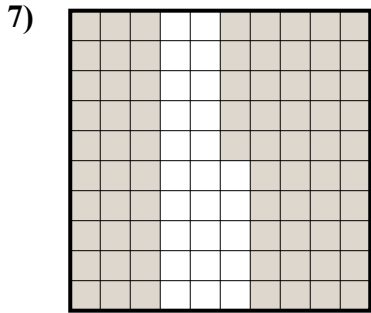
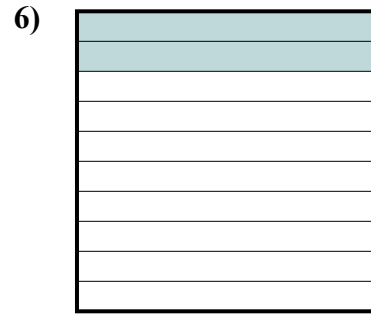
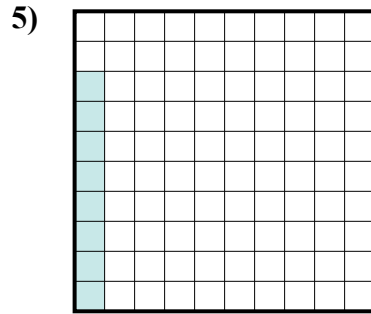
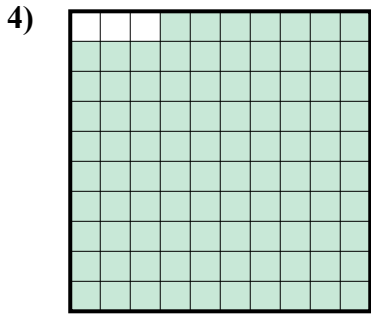
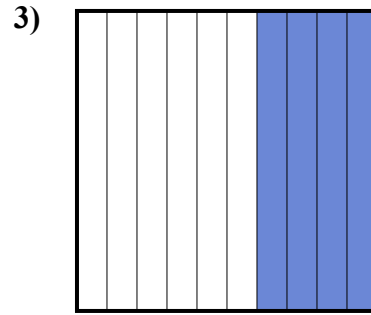
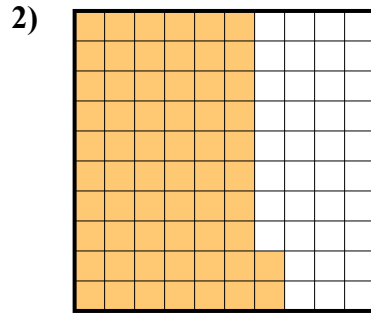
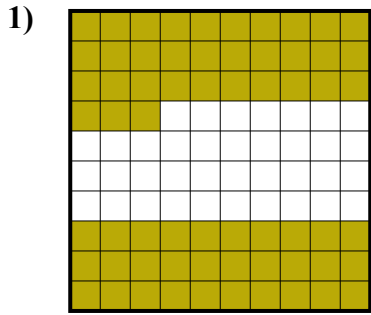
**ОТВЕТЫ**



1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
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5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_



Определите часть закрашенного к целому. Напишите ответ в десятичной дроби.



**ОТВЕТЫ**

1. 0,63

2. 0,62

3. 0,4

4. 0,97

5. 0,08

6. 0,2

7. 0,75

8. 0,99

9. 0,9

10. 0,1

11. 0,7

12. 0,5