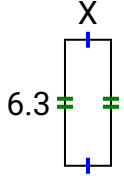




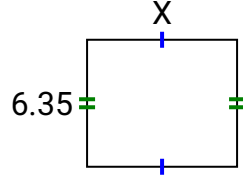
Tìm độ dài cạnh bị thiếu của hình chữ nhật với số thập phân Họ và Tên:

Tìm giá trị của X đối với mỗi hình. Mỗi hình tính bằng cm (cm). Không phải mở rộng quy mô.

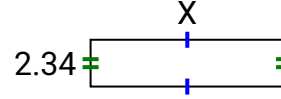
1) diện tích = 14,49
centimet²



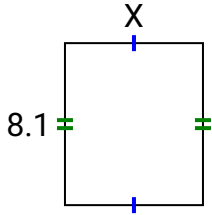
2) diện tích = 47,625
centimet²



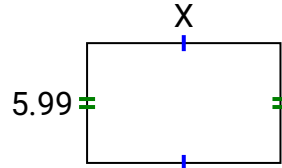
3) diện tích = 22,6278
centimet²



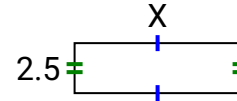
4) diện tích = 55,89
centimet²



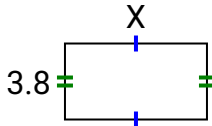
5) diện tích = 57,9233
centimet²



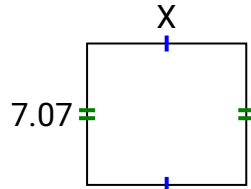
6) diện tích = 20,75
centimet²



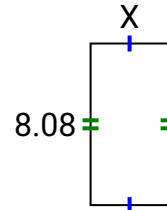
7) diện tích = 26,98
centimet²



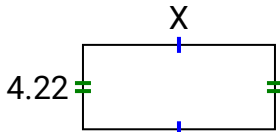
8) diện tích = 56,2772
centimet²



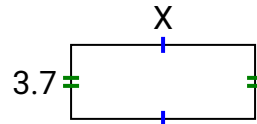
9) diện tích = 31,512
centimet²



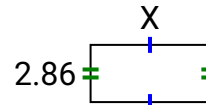
10) diện tích = 40,512
centimet²



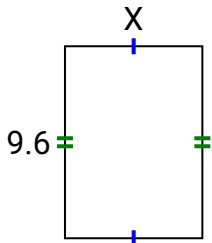
11) diện tích = 34,04
centimet²



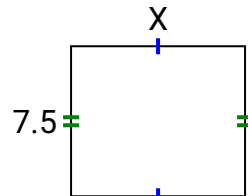
12) diện tích = 16,9884
centimet²



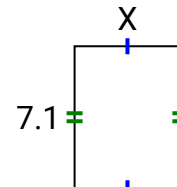
13) diện tích = 65,952
centimet²



14) diện tích = 65,25
centimet²



15) diện tích = 37,559
centimet²



Câu trả lời

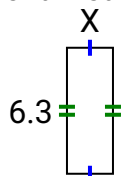
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____



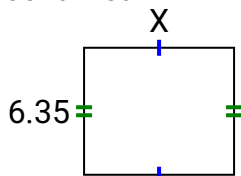
Tìm giá trị của X đối với mỗi hình. Mỗi hình tính bằng cm (cm). Không phải mở rộng quy mô.

Câu trả lời

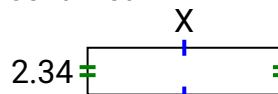
1) diện tích = 14,49
centimet²



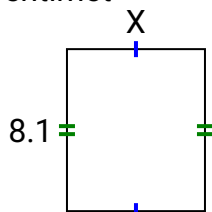
2) diện tích = 47,625
centimet²



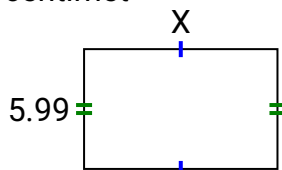
3) diện tích = 22,6278
centimet²



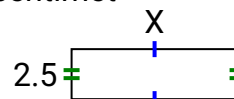
4) diện tích = 55,89
centimet²



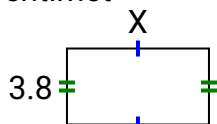
5) diện tích = 57,9233
centimet²



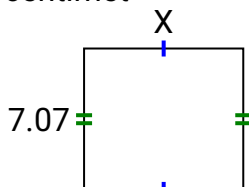
6) diện tích = 20,75
centimet²



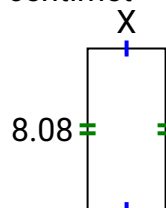
7) diện tích = 26,98
centimet²



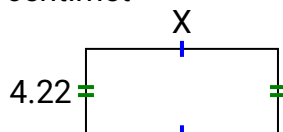
8) diện tích = 56,2772
centimet²



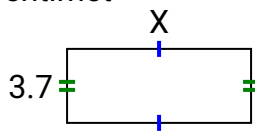
9) diện tích = 31,512
centimet²



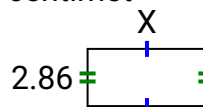
10) diện tích = 40,512
centimet²



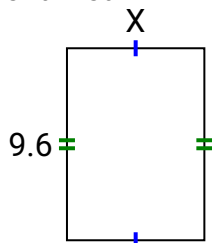
11) diện tích = 34,04
centimet²



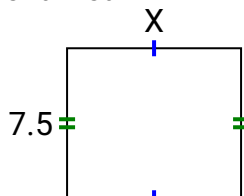
12) diện tích = 16,9884
centimet²



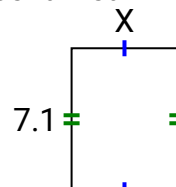
13) diện tích = 65,952
centimet²



14) diện tích = 65,25
centimet²



15) diện tích = 37,559
centimet²



1. **2.3**
2. **7.5**
3. **9.67**
4. **6.9**
5. **9.67**
6. **8.3**
7. **7.1**
8. **7.96**
9. **3.9**
10. **9.6**
11. **9.2**
12. **5.94**
13. **6.87**
14. **8.7**
15. **5.29**