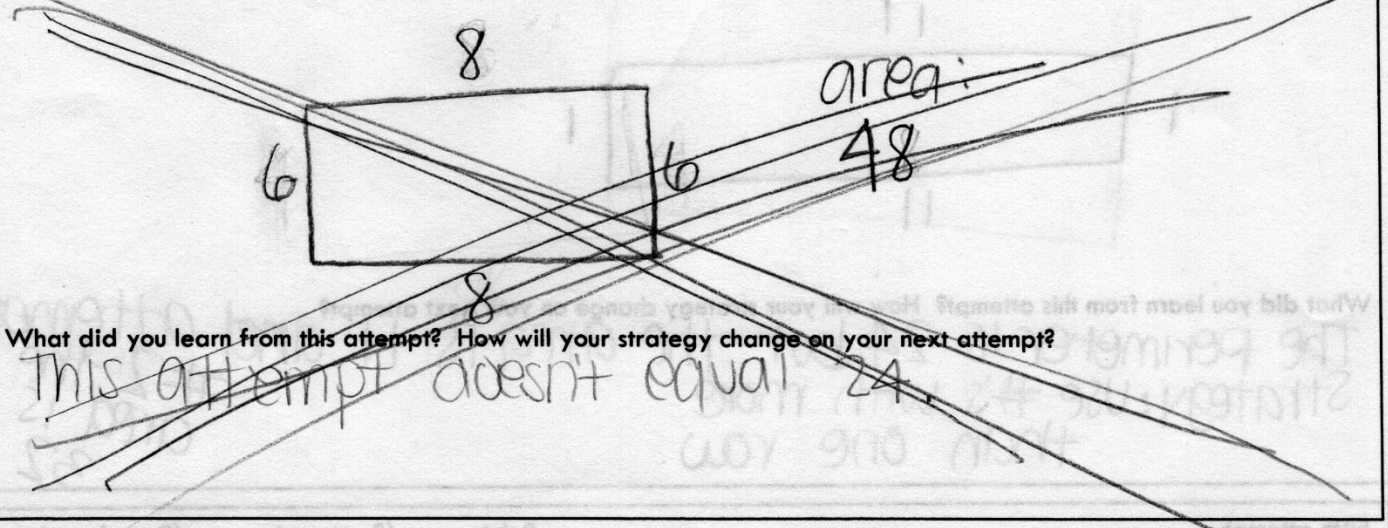
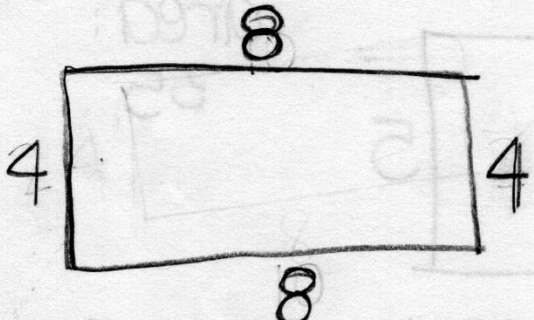
First attempt: Points: ____/2 attempt ____/2 explanation



What did you learn from this attempt? How will your strategy change on your next attempt?

This attempt doesn't equal 24.

Second attempt: Points: ____/2 attempt ____/2 explanation

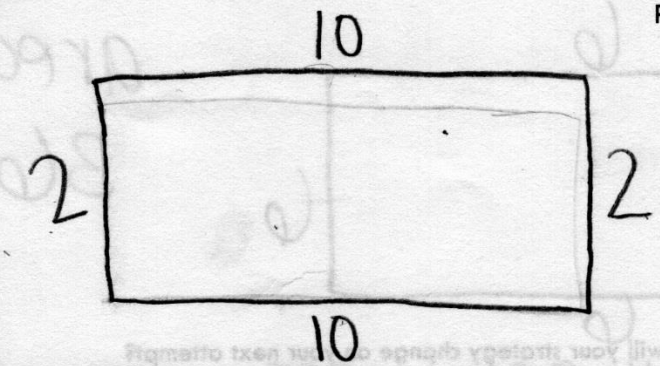


What did you learn from this attempt? How will your strategy change on your next attempt?

The perimeter was 24, and the area was 32 but I think theres a bigger #

Strategy:

Third attempt: Points: ____/2 attempt ____/2 explanation

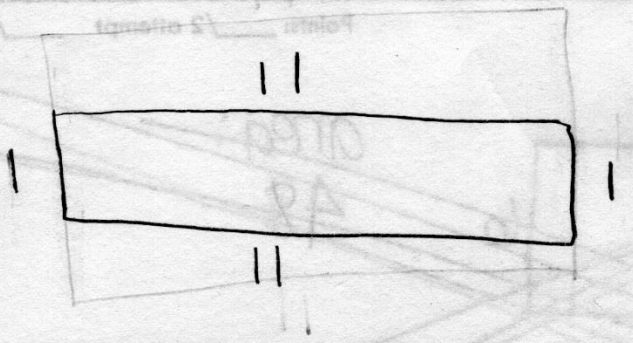


What did you learn from this attempt? How will your strategy change on your next attempt?

I learned that the perimeter is 24 but theres a bigger area

Strategy:

Fourth attempt: **Points: ____/2 attempt ____/2 explanation**

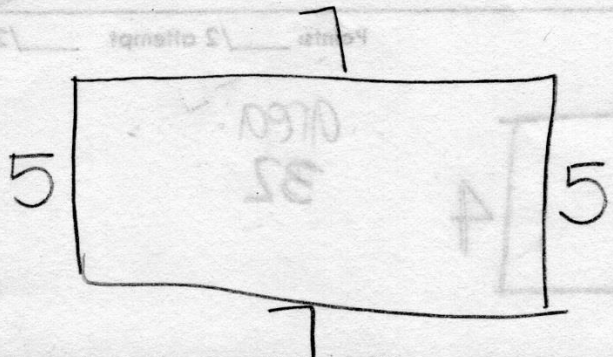


What did you learn from this attempt? How will your strategy change on your next attempt?

The perimeter is 24, but the area is 11 and attempt #2 the area is 32

Strategy: Use #'s with more than one row.

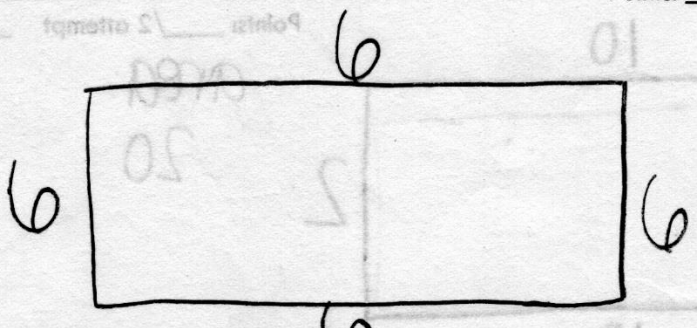
Fifth attempt: **Points: ____/2 attempt ____/2 explanation**



area: 35

What did you learn from this attempt? How will your strategy change on your next attempt?

Sixth attempt: **Points: ____/2 attempt ____/2 explanation**

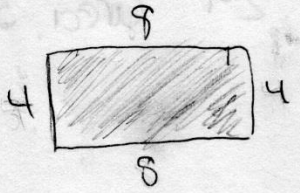


area: 36

What did you learn from this attempt? How will your strategy change on your next attempt?

Every time the width got bigger so did the

First attempt: **Points: ____/2 attempt ____/2 explanation**



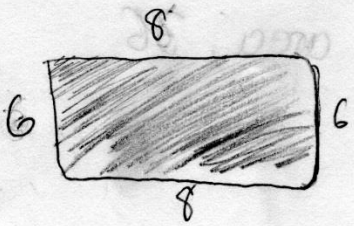
perimeter 24 area: 32

What did you learn from this attempt? How will your strategy change on your next attempt?

We found that the perimeter is 24 and that the area was 32 but we think there's a bigger #'s

Second attempt: **Points: ____/2 attempt ____/2 explanation**

X



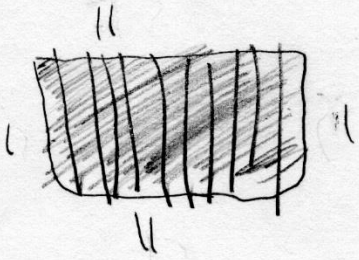
perimeter: 28 area: 48

What did you learn from this attempt? How will your strategy change on your next attempt?

that this attempt doesn't equal 24.

Third attempt: **Points: ____/2 attempt ____/2 explanation**

X



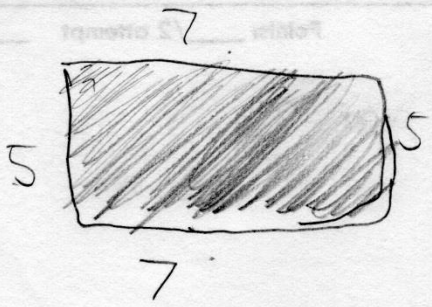
perimeter: 24 , area: 11

What did you learn from this attempt? How will your strategy change on your next attempt?

area ~~the~~ is 11 it not Big than

32

Fourth attempt: **Points: ____/2 attempt ____/2 explanation**

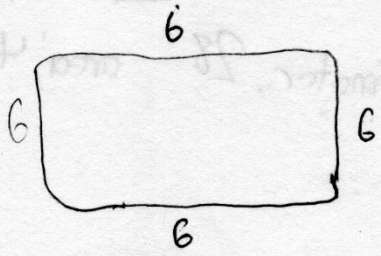


perimeter: 24 area: 35

What did you learn from this attempt? How will your strategy change on your next attempt?

We found a other that is bigger than

Fifth attempt: **Points: ____/2 attempt ____/2 explanation**



area: 36

X

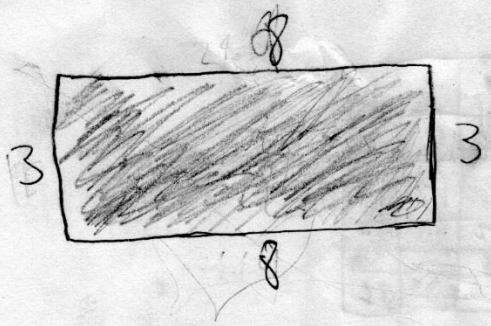
What did you learn from this attempt? How will your strategy change on your next attempt?

Sixth attempt: **Points: ____/2 attempt ____/2 explanation**

X

What did you learn from this attempt? How will your strategy change on your next attempt?

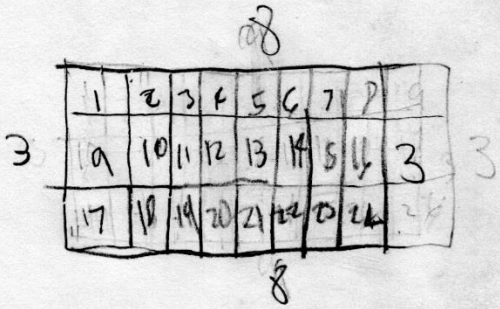
First attempt: **Points: ____/2 attempt ____/2 explanation**



What did you learn from this attempt? How will your strategy change on your next attempt?

You can make a bigger area. The larger the left is the bigger the number.

Second attempt: **Points: ____/2 attempt ____/2 explanation**

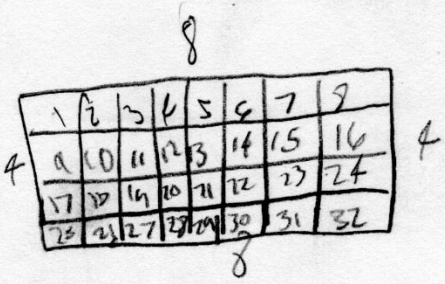


area = 24

What did you learn from this attempt? How will your strategy change on your next attempt?

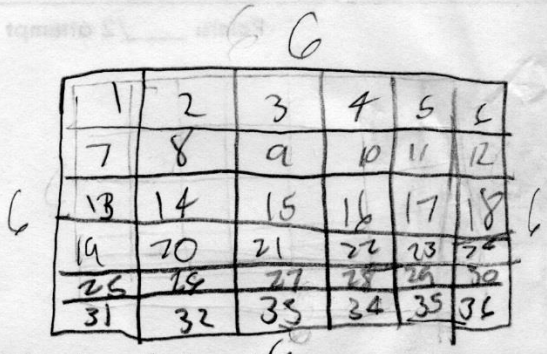
I thought if you mixed 8 and 3 you will get the area.

Third attempt: **Points: ____/2 attempt ____/2 explanation**



What did you learn from this attempt? How will your strategy change on your next attempt?

Fourth attempt: **Points: ____/2 attempt ____/2 explanation**



What did you learn from this attempt? How will your strategy change on your next attempt?

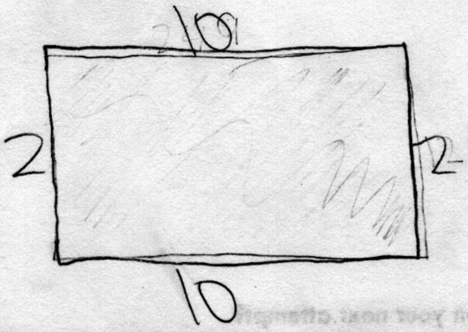
Fifth attempt: **Points: ____/2 attempt ____/2 explanation**

What did you learn from this attempt? How will your strategy change on your next attempt?

Sixth attempt: **Points: ____/2 attempt ____/2 explanation**

What did you learn from this attempt? How will your strategy change on your next attempt?

First attempt: Points: ____/2 attempt ____/2 explanation



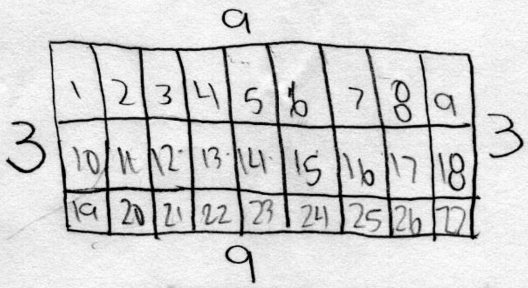
$$12\overline{)24} = 2,\quad 24 - 24 = 00$$

The biggest You can get is 12.

What did you learn from this attempt? How will your strategy change on your next attempt?

You can make a bigger area. The larger the left is the bigger the number

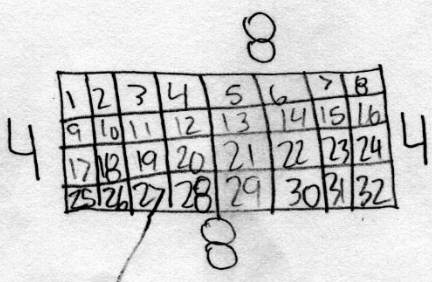
Second attempt: Points: ____/2 attempt ____/2 explanation



What did you learn from this attempt? How will your strategy change on your next attempt?

I need to keep on increasing the area by adding more to the Perimeter until it is the same.

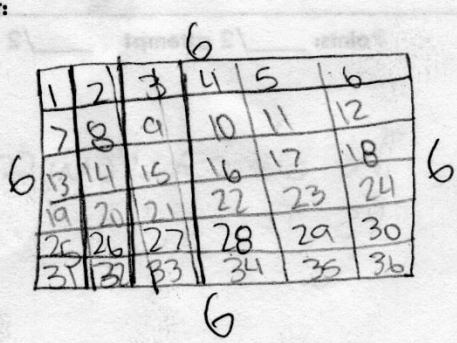
Third attempt: Points: ____/2 attempt ____/2 explanation



What did you learn from this attempt? How will your strategy change on your next attempt?

I had to find the Perimeter first. I will find the Permiter

Fourth attempt: **Points: ____/2 attempt ____/2 explanation**



What did you learn from this attempt? How will your strategy change on your next attempt?

Fifth attempt: **Points: ____/2 attempt ____/2 explanation**

What did you learn from this attempt? How will your strategy change on your next attempt?

Sixth attempt: **Points: ____/2 attempt ____/2 explanation**

What did you learn from this attempt? How will your strategy change on your next attempt?