Eddie + Jonah Kerr Mackie primary school (the B-est)

area = 24 $cm^2$

| | Perimetre |
|---|---|
| 1.25 x 19.2 | 40.9 cm |
| | 45 |
| ~~1.25 + 0 1.~~ | ~~51~~ cm |
| ~~2.75 1.25~~ | |
| ~~2.~~ | |

From our results, we have found that it is very hard to find a perimetre with an odd number of a rectangle with a perimetre of 24 cm2 It is also likely that there will be infinit rectangles!

| | P. m |
|---|---|
| 4 x 6 | 20 |
| 3 x 8 | 22 |
| 2 x 12 | 28 |
| 1 x 24 | 50 |