Area and Perimeter

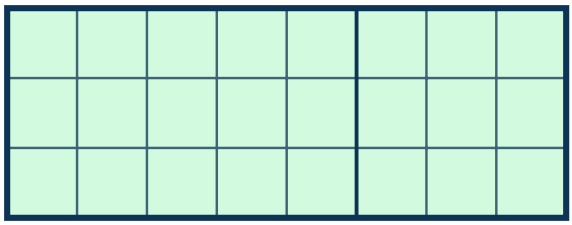
Grade 4 Math Worksheet - Challenge Me

PencilGo

Name _____ Date _____

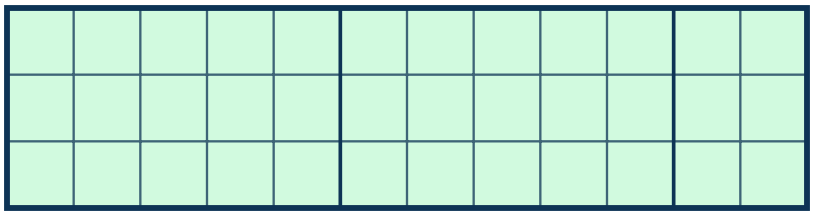
Count the unit squares that cover each rectangle.

1. A poster has length 8 units and width 3 units. How many unit squares cover it?



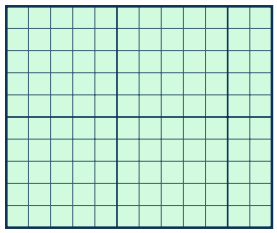
_____

2. A poster has length 12 units and width 3 units. How many unit squares cover it?



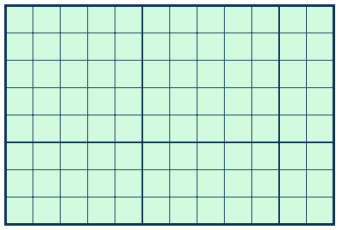
_____

3. A poster has length 12 units and width 10 units. How many unit squares cover it?



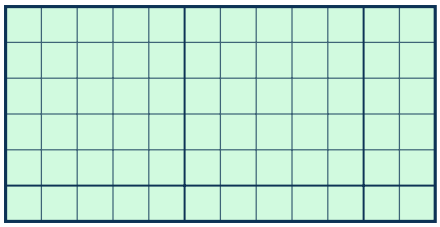
_____

4. A poster has length 12 units and width 8 units. How many unit squares cover it?



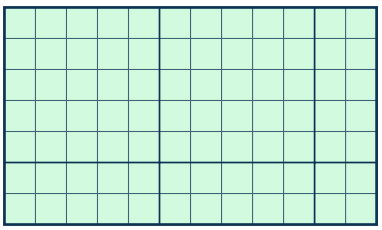
_____

5. A poster has length 12 units and width 6 units. How many unit squares cover it?



_____

6. A poster has length 12 units and width 7 units. How many unit squares cover it?



_____

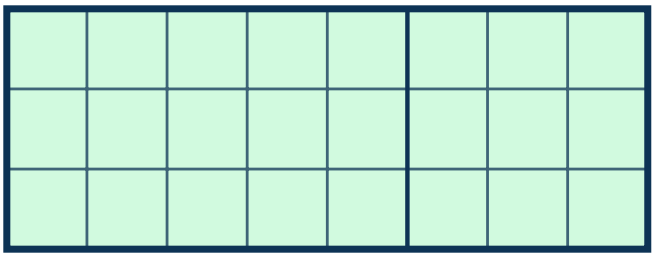
Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Area and Perimeter

Answer Key - Grade 4 Math Worksheet - Challenge Me

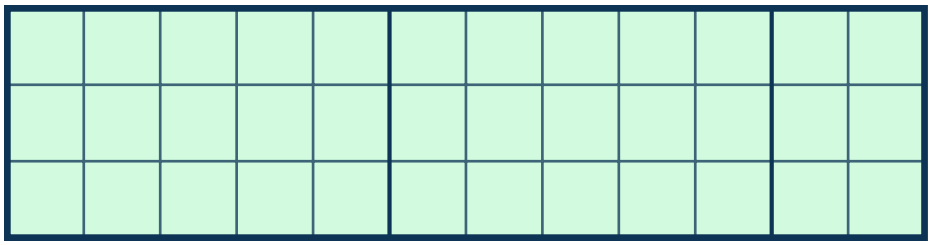
Count the unit squares that cover each rectangle.

1. A poster has length 8 units and width 3 units. How many unit squares cover it?



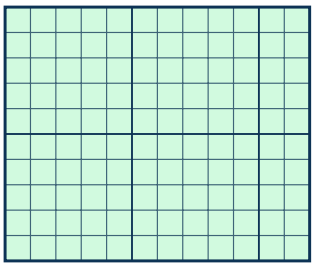
24

2. A poster has length 12 units and width 3 units. How many unit squares cover it?



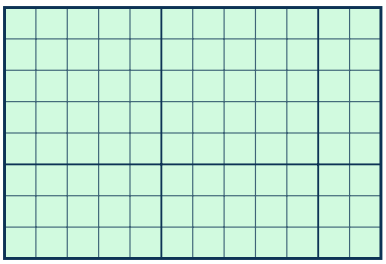
36

3. A poster has length 12 units and width 10 units. How many unit squares cover it?



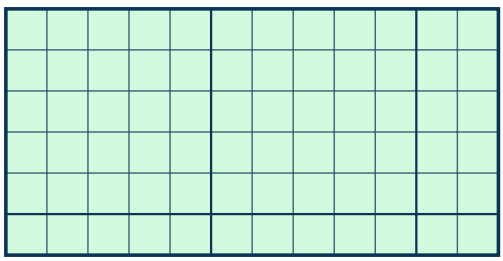
120

4. A poster has length 12 units and width 8 units. How many unit squares cover it?



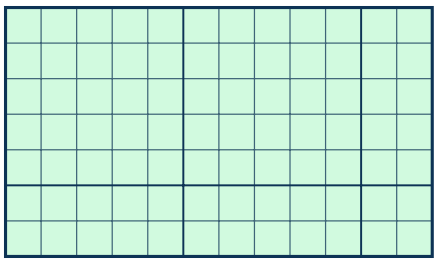
96

5. A poster has length 12 units and width 6 units. How many unit squares cover it?



72

6. A poster has length 12 units and width 7 units. How many unit squares cover it?



84