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Finding Area and Perimeter Using Unit Squares – Part 2

3.MD.C.6: Measure areas by counting unit squares.

For each pair below, find the perimeter and the area. Circle the figure that has the greater area.



Figure A: Area Perimeter

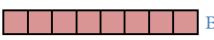


Figure B: Area Perimeter

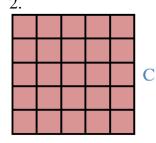
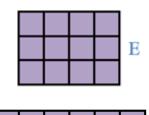


Figure C: Area Perimeter

Figure D: Area Perimeter



3. Figure E and F have the same perimeter. Which figure has the greater area?



Answer:

4. A birthday card is 4 inches wide and 7 inches long. The answer is 22 inches. What is the question?

Answer:



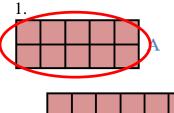
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Finding Area and Perimeter Using Unit Squares - Part 2

3.MD.C.6: Measure areas by counting unit squares.

Answer Key

For each pair below, find the perimeter and the area. Circle the figure that has the greater area.



Perimeter Figure A: Area 10 sq. units 14 units

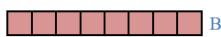


Figure B: Area 8 sq. units Perimeter 18 units

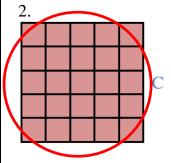


Figure C: Area 25 sq. units Perimeter 20 units

Perimeter 16 units Figure D: Area 16 sq. units



3. Figure E and F have the same perimeter. Which figure has the greater area?

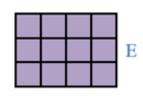


Figure E Answer:

4. A birthday card is 4 inches wide and 7 inches long. The answer is 22 inches. What is the question?

If a birthday card is 4 inches wide and 7 inches long, what is Answer: the perimeter of the birthday card?

