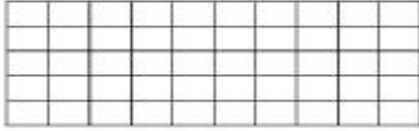


Name: \_\_\_\_\_

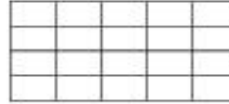
Tuesday

### Math Practice: Area (3.MD.6)

Find the area of each rectangle.

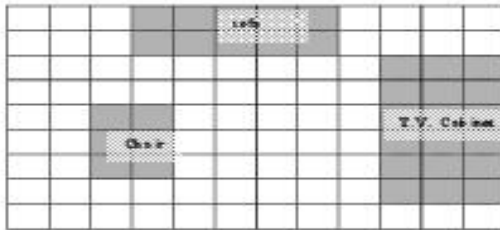


\_\_\_\_\_ square units



\_\_\_\_\_ square units


Tony is making a floor plan of his living room. Answer the questions about Tony's living room.



What is the area of Tony's sofa? \_\_\_\_\_

What is the area of Tony's T.V. cabinet? \_\_\_\_\_

What is the area of Tony's chair? \_\_\_\_\_

 = 1 square foot

Look at figure A and B below. Morgan says that Figure A and Figure B do not have equal areas. Is Morgan correct? Explain your thinking.

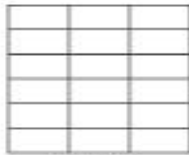


Figure A

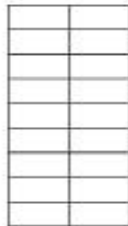



Figure B

 = 1 square inch

Area of Figure A \_\_\_\_\_

Area of Figure B \_\_\_\_\_

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