


1



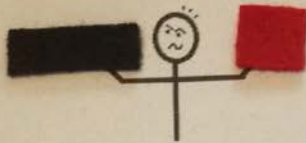
2



3





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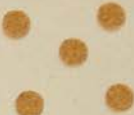


Mr. Hanks is choosing between laminate and tile for his floor.


He wants to use the material that has the largest area because he can get the job done faster with fewer materials. The laminate comes in rectangular strips that are 8 inches by 2 inches. The tiles are 5 inches by 5 inches. Find the area of each and tell him which one he should buy.

Problem	Formula: $A = l \times w$	Formula with values	Area (unit ²)
	$A = l \times w$	8×2	16 inches ²
	$A = l \times w$	5×5	25 inches ²

5



6



7



8

