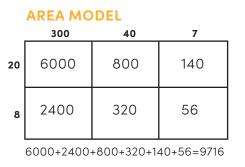
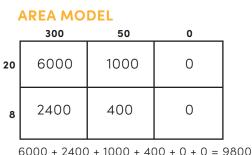
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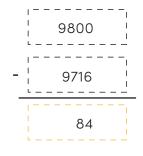
Bicycle Multiplication Area Models Cycle your way to the finish line!

Use the multiplication area model strategy to help find the answer.

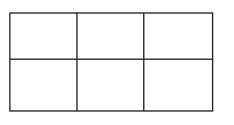
Example: Sarah biked 347 inches per second for 28 seconds. Amy biked 350 inches per second in 28 seconds. How many more inches did Amy bike after 28 seconds?

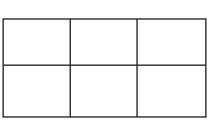


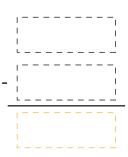




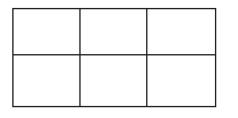
1. Lexi biked 401 inches per second for 23 seconds. Rochelle biked 397 inches per second for 23 seconds. What's the difference between their distances after 23 seconds?

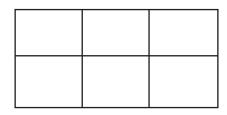


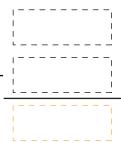




2. Chandler biked 286 inches per second for 19 seconds. Jeff biked 279 inches per second for 19 seconds. What's the difference between their distances after 19 seconds?







3. Lori biked 451 inches per second for 34 seconds. Patricia biked 432 inches per second for 34 seconds. What's the difference between their distances after 34 seconds?

