

Name: _____

Date: _____

ESTIMATING PRODUCTS

***Remember all the time!***

- To estimate products, round off the factors to their highest place values, then multiply these rounded off numbers.
- Do not round off one-digit factors.

A. Fill in the table with the necessary information in order to get the estimated product. The first two examples are done for you.

Given	Estimated Factor	Estimated Factor	Estimated Product
8×468	8	500	4000
23×641	20	600	12000
1) 9×982			
2) 7×911			
3) 2×713			
4) 5×2985			
5) 4×1846			
6) 6×703			
7) 3×5888			

B. Fill in the boxes with the necessary information to get the estimated product. Follow the given pattern in answering.

76	X	837
Estimated product		
64000		
Estimated Factor 1		Estimated Factor 2
80		800

785	X	62
Estimated product		
Estimated Factor 1		Estimated Factor 2

19	X	521
Estimated product		
Estimated Factor 1		Estimated Factor 2

895	X	341
Estimated product		
Estimated Factor 1		Estimated Factor 2