1) Which one will provide the closest estimate for $12.45 \times 4.69$?
   a) $12 \times 4 = 48$  
   b) $12 \times 5 = 60$  
   c) $13 \times 4 = 52$  
   d) $13 \times 5 = 65$

2) Which one will provide the closest estimate for $5.23 \times 9.74$?
   a) $5 \times 9 = 45$  
   b) $6 \times 9 = 54$  
   c) $5 \times 10 = 50$  
   d) $6 \times 10 = 60$

3) Which one will provide the closest estimate for $11.22 \times 7.13$?
   a) $11 \times 7 = 77$  
   b) $11 \times 8 = 88$  
   c) $12 \times 7 = 84$  
   d) $12 \times 8 = 96$

4) Which one will provide the closest estimate for $1.62 \times 15.04$?
   a) $1 \times 15 = 15$  
   b) $2 \times 16 = 32$  
   c) $1 \times 16 = 16$  
   d) $2 \times 15 = 30$

5) Which one will provide the closest estimate for $6.27 \times 4.81$?
   a) $7 \times 5 = 35$  
   b) $6 \times 5 = 30$  
   c) $6 \times 4 = 24$  
   d) $7 \times 4 = 28$

6) Which one will provide the closest estimate for $2.58 \times 8.25$?
   a) $3 \times 8 = 24$  
   b) $2 \times 9 = 18$  
   c) $3 \times 9 = 27$  
   d) $2 \times 8 = 16$

7) Which one will provide the closest estimate for $3.67 \times 18.43$?
   a) $4 \times 19 = 76$  
   b) $3 \times 18 = 54$  
   c) $3 \times 19 = 57$  
   d) $4 \times 18 = 72
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