1) Which expression would give the best estimate for \( \frac{52}{6} \)?
   a) \( \frac{54}{6} \)  
   b) \( \frac{36}{6} \)  
   c) \( \frac{42}{6} \)  
   d) \( \frac{48}{6} \)

2) Which expression would give the best estimate for \( \frac{93}{4} \)?
   a) \( \frac{96}{4} \)  
   b) \( \frac{92}{4} \)  
   c) \( \frac{80}{4} \)  
   d) \( \frac{84}{4} \)

3) Which expression would give the best estimate for \( \frac{39}{3} \)?
   a) \( \frac{39}{3} \)  
   b) \( \frac{33}{3} \)

4) Which expression would give the best estimate for \( \frac{63}{9} \)?
   a) \( \frac{63}{9} \)  
   b) \( \frac{81}{9} \)

1) Which one would give the best estimate for \( \frac{16}{15} \)?
   a) 16  
   b) 15

2) Which one would give the best estimate for \( \frac{4}{5} \)?
   a) 4  
   b) 5

3) Which one would give the best estimate for \( \frac{81}{8} \)?
   a) 10  
   b) 12  
   c) 8  
   d) 11

4) Which one would give the best estimate for \( \frac{46}{5} \)?
   a) 8  
   b) 7  
   c) 9  
   d) 10
Estimate the Quotient

Part - A

1) Which expression would give the best estimate for $\frac{52}{6}$?
   a) $\frac{54}{6}$  b) $\frac{36}{6}$  c) $\frac{42}{6}$  d) $\frac{48}{6}$

2) Which expression would give the best estimate for $\frac{93}{4}$?
   a) $\frac{96}{4}$  b) $\frac{92}{4}$  c) $\frac{80}{4}$  d) $\frac{84}{4}$

3) Which expression would give the best estimate for $\frac{39}{3}$?
   a) $\frac{39}{3}$

4) Which expression would give the best estimate for $\frac{63}{9}$?
   a) $\frac{63}{9}$

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Part - B

Score:

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