Estimate the Quotient

Part - A

1) Which expression would give the best estimate for \( \frac{39}{7} \)?
   a) \( \frac{35}{7} \)  b) \( \frac{42}{7} \)  c) \( \frac{49}{7} \)  d) \( \frac{28}{7} \)

2) Which expression would give the best estimate for \( \frac{76}{5} \)?
   a) \( \frac{75}{5} \)  b) \( \frac{80}{5} \)  c) \( \frac{70}{5} \)  d) \( \frac{65}{5} \)

3) Which expression would give the best estimate for \( \frac{43}{7} \)?
   a) \( \frac{40}{8} \)

4) Which expression would give the best estimate for \( \frac{85}{4} \)?
   a) \( \frac{69}{3} \)

1) Which one would give the best estimate for 10?
   a) 3  b) 1  c) 4  

2) Which one would give the best estimate for 28?
   a) 7  b) 3  c) 5  

3) Which one would give the best estimate for 43?
   a) 6  b) 8  c) 7  

4) Which one would give the best estimate for 85?
   a) 22  b) 18  c) 21  

Name: ______________________
Part - A

1) Which expression would give the best estimate for \( \frac{39}{7} \)?
   a) \( \frac{35}{7} \)  b) \( \frac{42}{7} \)  c) \( \frac{49}{7} \)  d) \( \frac{28}{7} \)

2) Which expression would give the best estimate for \( \frac{76}{5} \)?
   a) \( \frac{75}{5} \)  b) \( \frac{80}{5} \)  c) \( \frac{70}{5} \)  d) \( \frac{65}{5} \)

3) Which expression would give the best estimate for \( \frac{54}{8} \)?
   a) \( \frac{40}{8} \)  b) \( \frac{48}{8} \)  

4) Which expression would give the best estimate for \( \frac{61}{3} \)?
   a) \( \frac{69}{3} \)  b) \( \frac{63}{3} \)  c) \( \frac{66}{3} \)  d) \( \frac{60}{3} \)

Part - B

1) Which one would give the best estimate for \( \frac{10}{6} \)?
   a) 3  b) 1  c) 4

2) Which one would give the best estimate for \( \frac{28}{9} \)?
   a) 7  b) 3  c) 5

3) Which one would give the best estimate for \( \frac{43}{7} \)?
   a) 5  b) 6  c) 8  d) 7

4) Which one would give the best estimate for \( \frac{85}{4} \)?
   a) 20  b) 22  c) 18  d) 21