1. By using standard algorism (long-division), divide 79 ÷ 4
   A. [18 and remainder is 7](#)
   B. [19 and remainder is 3](#)

You are right! Go to [next](#).

You are wrong! [Try again.](#)

2. By using standard algorithm (long division) divide 87 ÷ 5
   A. 17 and remainder is 2
   B. 16 and remainder is 7

You are right! Go to [next](#).

You are wrong! [Try again.](try_again)

3. By using standard algorism (long-division), divide 97 ÷ 3
    A. 32 and remainder is 1
    B. 30 and remainder is 7

You are right! Go to [next](#).

You are wrong! [Try again.](#)

4. By using standard algorism (long-division), divide 75 ÷ 4.
    A. 18 and remainder is 3
    B. 17 and remainder is 7

You are right! Go to [next](#).

You are wrong! [Try again.](#)

5. By using standard algorithm (long-division), divide 147÷ 6
    A. 23 and remainder is 9
    B. 24 and remainder is 3

You are right!

You are wrong! [Try again.](#)