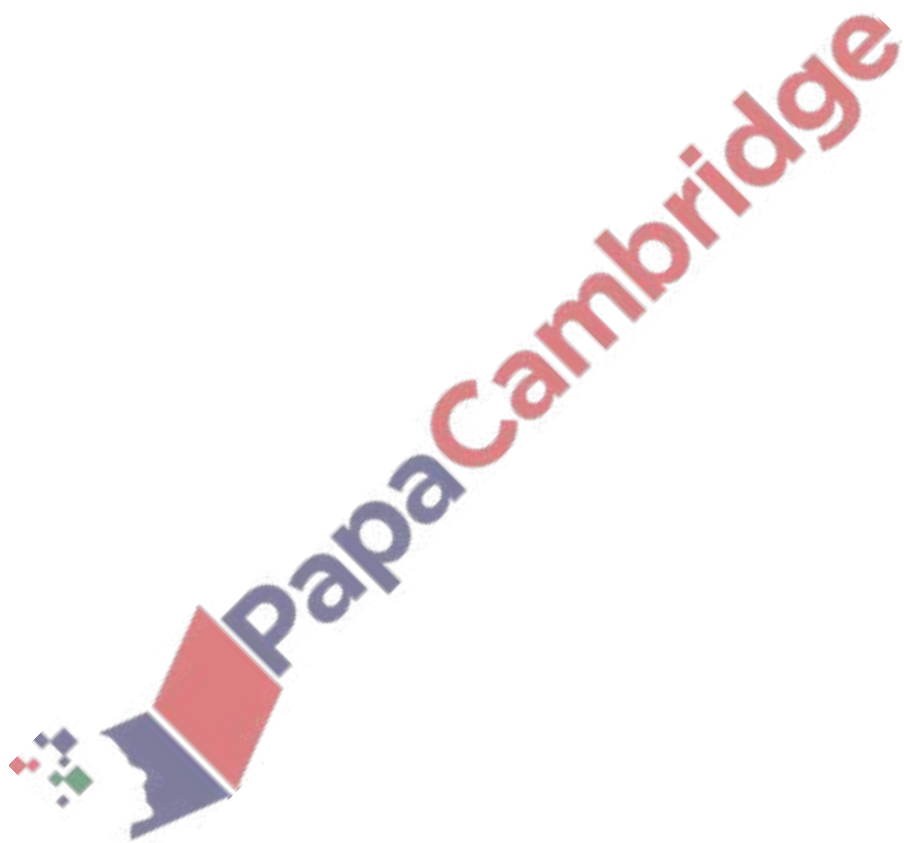


1. Nov/2020/Paper_9709/31/No.1

Solve the inequality $2 - 5x > 2|x - 3|$.

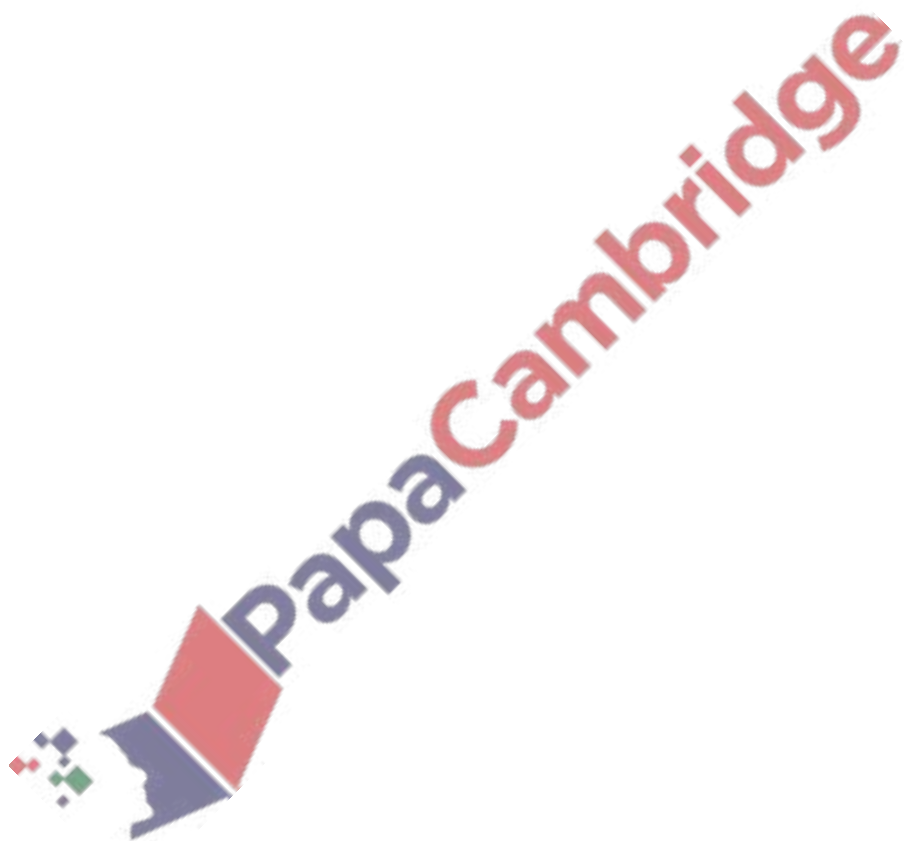
[4]



2. June/2020/Paper_9709/32/No.1

Find the quotient and remainder when $6x^4 + x^3 - x^2 + 5x - 6$ is divided by $2x^2 - x + 1$.

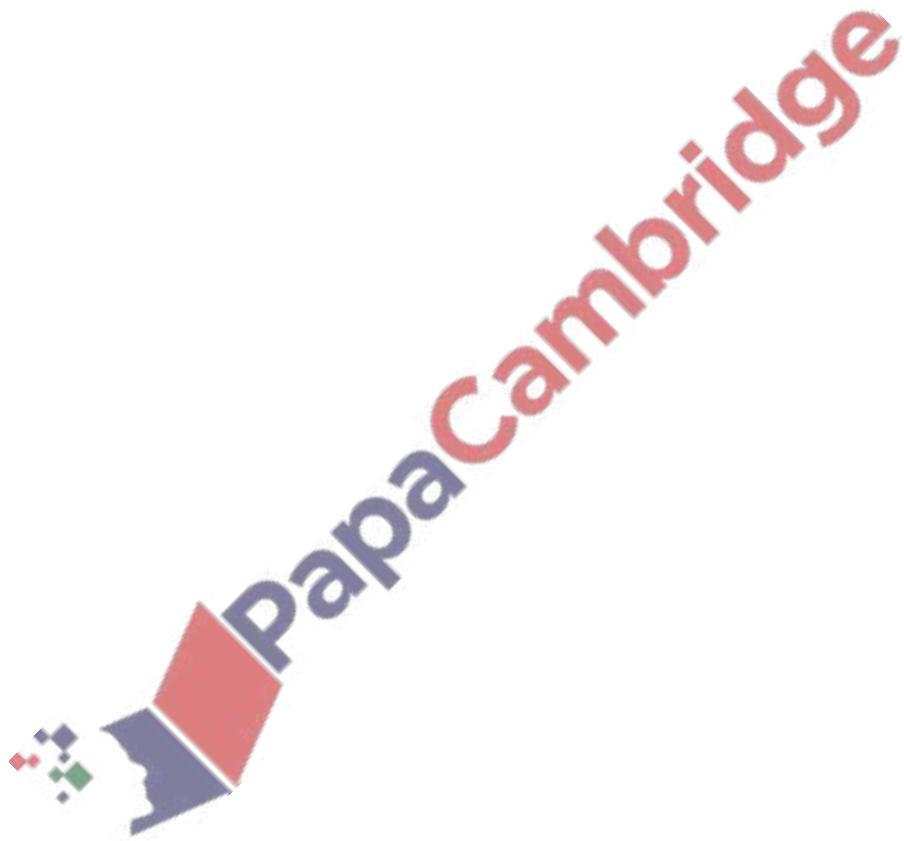
[3]



3. June/2020/Paper_9709/33/No.1

Solve the inequality $|2x - 1| > 3|x + 2|$.

[4]



4. March/2020/Paper_9709/32/No.1

(a) Sketch the graph of $y = |x - 2|$.

[1]

(b) Solve the inequality $|x - 2| < 3x - 4$.

[3]

