

11

-3 55 .

1

7

2

$$\begin{cases} |x| > |y - z + t| \\ |y| > |x - z + t| \\ |z| > |x - y + t| \\ |t| > |x - y + z| \end{cases}$$

7

3

$$(1 + x + x^2)(1 + x + \dots + x^5)(1 + x + \dots + x^{17}) = (1 + x + \dots + x^8)^3.$$

7

4

AP AQ A, P Q.T A ABC B C .

7

5

$$3f(x) + f(1-x) = 8x^3$$

7