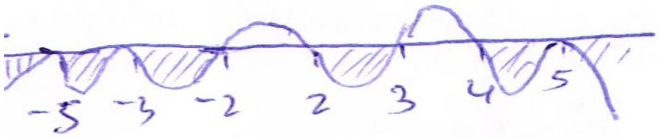
0.33
1

(2) $$\frac{x^4-13x^2+36}{|x^2-25|\cdot\sqrt{3}(-x^2+x+12)^{23}}\le 0$$

$$\frac{(x^2-9)(x^2-4)}{|x-5|\cdot|x+5|\,(+x-4)^{23}(x-3)^{23}}\le 0$$

$$\frac{(x-3)(x+3)(x-2)(x+2)}{|x-5|\cdot|x+5|\,(x-4)^{23}(x-3)^{23}}\le 0$$



$x>5$

$4<x<5$

$2\le x\le 3$

$-3<x\le -2$

$-5<x<-3$

$x\le -5$