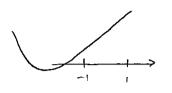
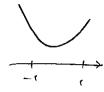
103【二次関数】

 $f(x)=x^2-2ax-a+6$ について、 $-1\leq x\leq 1$ で常に $f(x)\geq 0$ となる定数 a の値の範囲を求めよ.

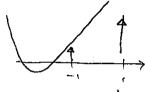
一大家





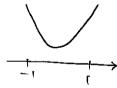


i.e. 0<- (a t

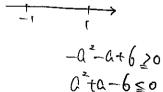


$$1 - 7 \le \alpha < \frac{7}{3}$$

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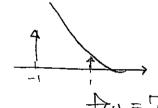


顶点《控标》0.7分小了他



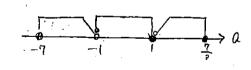
$$-3 \leq Q \leq 2$$
.

か、睡り 筋 ic. 1 < a xst.



4=-(x5 4>0

20 EIN 5"54 D'FU & MY, MS, MS, M



$$-7 \le Q \le \frac{7}{3}$$