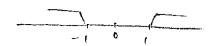
95 【不等式】以下の不等式を解け.

(1)
$$|2x-3| > 1$$



(2)
$$2x^2 - 3x + 1 \leq 0$$

$$(2x-1)(x-1) \leq 0$$

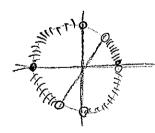


(3)
$$x^2 + 3x + 5 > 0$$



解江河水中東美

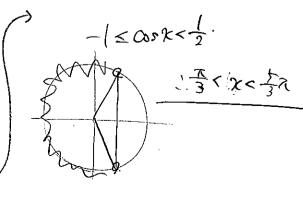
(4) $\tan x < 1 \ (0 \le x < 2\pi)$

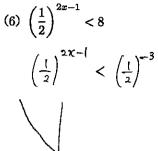


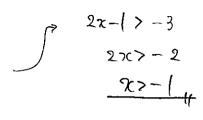
$$0 \le x < \frac{\pi}{4}, \frac{\pi}{2} < \pi < \frac{5}{4}\pi.$$

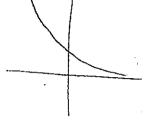
Is - | < C2xx € (31)

(5) $2\sin^2 x \ge 3\cos x \ (0 \le x < 2\pi)$







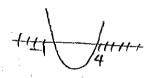


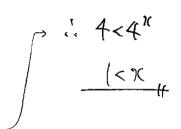
(7)
$$16^{x} - 3 \cdot 4^{x} - 4 > 0$$

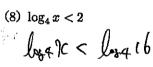
 $4^{x} = 123$. 12

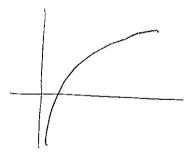
$$t^2 - 3t - 4>0$$

 $(t-4)(t+1)>0$









(9)
$$\log_3(x-4) + \log_3(x-2) \le 1$$
 $\sqrt{4}$
 $\sqrt{4}$

$$l_{xy}$$
, $(x-4)(x-2) \le l_{y}$, 3
 $(2c-4)(x-2) \le 3$.
 $x^2 - 6x + 5 \le 0$
 $(x-5)(x-1) \le 0$

1525 -0