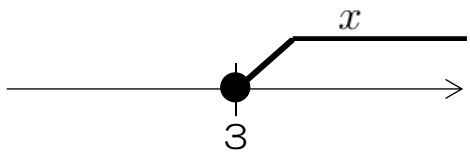
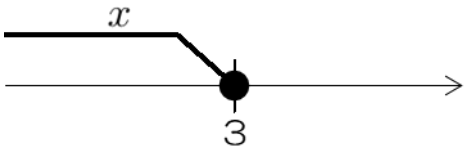
１４．変域を表現する①

1 次の x の変域を式で表現しなさい。

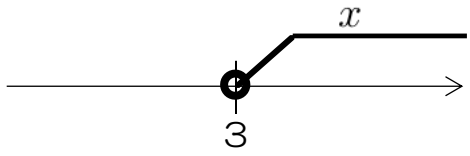
① ３以上



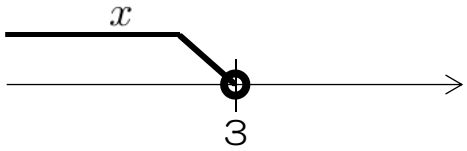
② ３以下



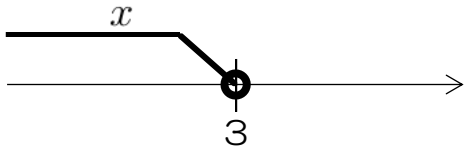
③ ３より大きい



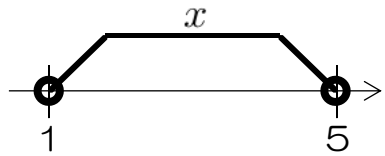
④ ３より小さい



⑤ ３未満



⑥ １より大きく、５より小さい



2 次の変域を数直線に図示しなさい。

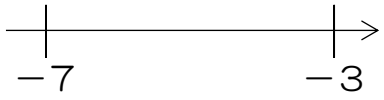
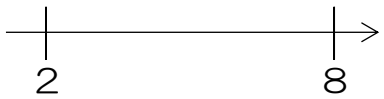
① $1 \leqq x \leqq 5$

② $-5 < x < -2$

③ $-1 \leqq x \leqq 4$

④ $-2 < x < 3$

⑤ $-7 < x \leqq -3$



⑥ $2 \leqq x < 8$