1. Given inequality e.g. $-2 < x \leqslant 3$ (shown on number line): write down all the possible values of x

2. Given inequality e.g. $-2 \leqslant x < 3$ (algebraically): write down all the possible values of x

3. Given inequality e.g. $-2 < x < 3$ (shown on number line) or e.g. $x \geqslant 3$ {shown on number line/ algebraically}: write inequality {algebraically/ show on number line}