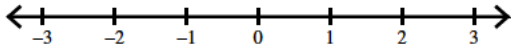


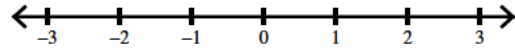
Graph inequalities - fractions

Draw a graph for each inequality.

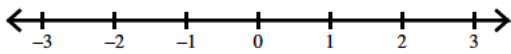
1) $-n \geq 1$



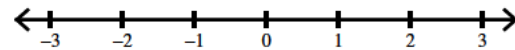
2) $-x \geq -2$



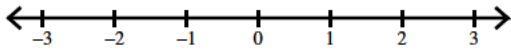
3) $\frac{1}{2} \leq -n$



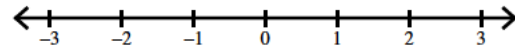
4) $1 \leq -r$



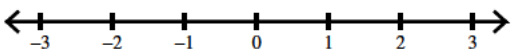
5) $-n > 1\frac{1}{2}$



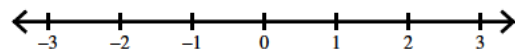
6) $-n \geq -1\frac{1}{2}$



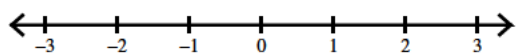
7) $-v \leq 1\frac{1}{2}$



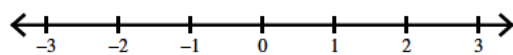
8) $-x > \frac{1}{2}$



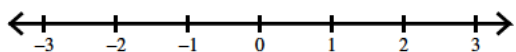
$$9) \frac{1}{2} < -m$$



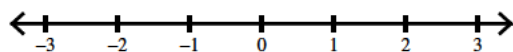
$$10) -m > -1\frac{1}{2}$$



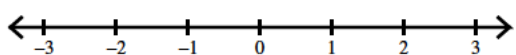
$$11) -x \geq -2\frac{1}{2}$$



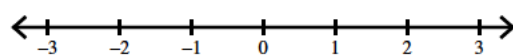
$$12) -x < -1\frac{1}{2}$$



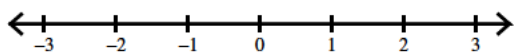
$$13) -2\frac{1}{2} \leq -x$$



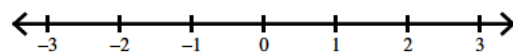
$$14) -2\frac{1}{2} < -b$$



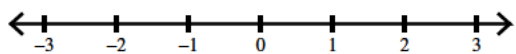
$$15) -2\frac{1}{2} > -x$$



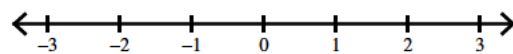
$$16) -b < \frac{1}{2}$$



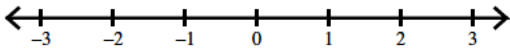
$$17) 0 > -x$$



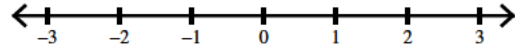
$$18) 0 \geq -n$$



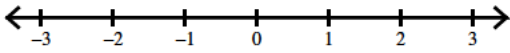
$$19) -v > -\frac{1}{2}$$



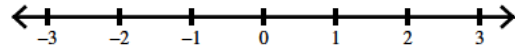
$$20) -1 < -k$$



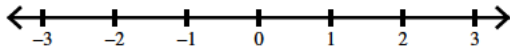
$$21) -x \leq -\frac{1}{2}$$



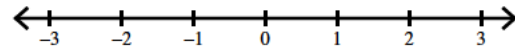
$$22) -1 \geq -k$$



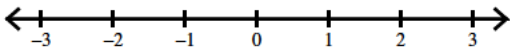
$$23) -1 > -n$$



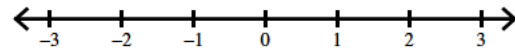
$$24) -\frac{1}{2} < -a$$



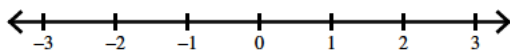
$$25) -\frac{3}{2} < -x$$



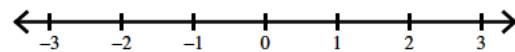
$$26) -n \leq -\frac{3}{2}$$



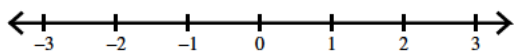
$$27) -r > -2$$



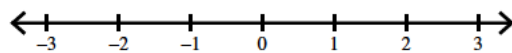
$$28) -b \leq -2$$



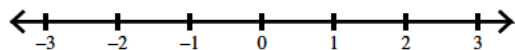
$$29) -1\frac{1}{2} \leq -x$$



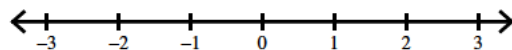
$$30) -1\frac{1}{2} \geq -n$$



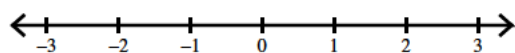
$$31) -n < -2\frac{1}{2}$$



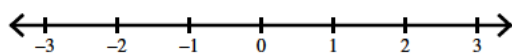
$$32) -n > -2\frac{1}{2}$$



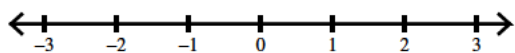
$$33) 2\frac{1}{2} \geq -n$$



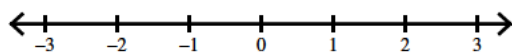
$$34) 2\frac{1}{2} \leq -x$$



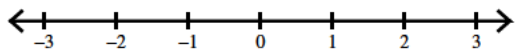
$$35) -x \geq 1\frac{1}{2}$$



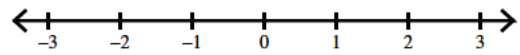
$$36) -x < 2\frac{1}{2}$$



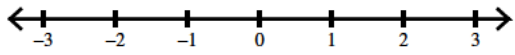
$$37) 2\frac{1}{2} > -m$$



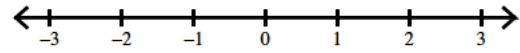
$$38) 0 < -k$$



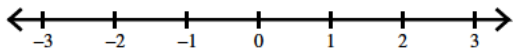
$$39) -v \leq 0$$



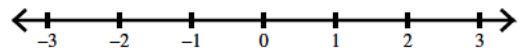
$$40) -n \geq -\frac{1}{2}$$



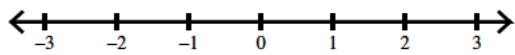
$$41) -x \leq -1$$



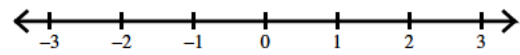
$$42) -\frac{1}{2} > -x$$



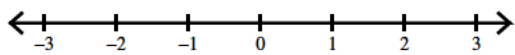
$$43) -\frac{3}{2} > -n$$



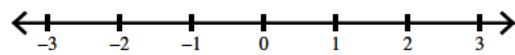
$$44) -2 \leq -a$$



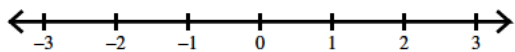
45) $-m > 2\frac{1}{2}$



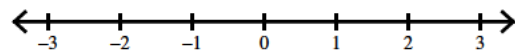
46) $-x \leq -2\frac{1}{2}$



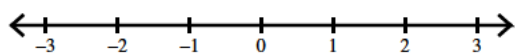
47) $-2\frac{1}{2} \geq -m$



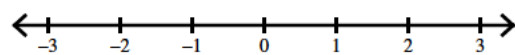
48) $1\frac{1}{2} < -x$



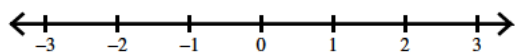
49) $1\frac{1}{2} > -b$



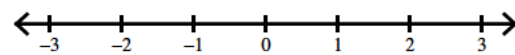
50) $-x \leq 2\frac{1}{2}$



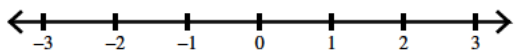
51) $1\frac{1}{2} \leq -n$



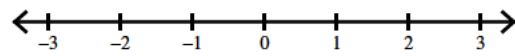
52) $-n \leq \frac{1}{2}$



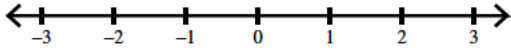
53) $-x \geq 0$



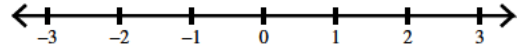
54) $-m < -1$



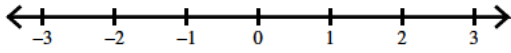
55) $-n > -1$



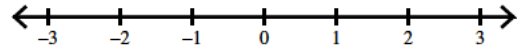
56) $-x < -2$



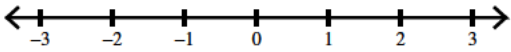
57) $-n \geq \frac{1}{2}$



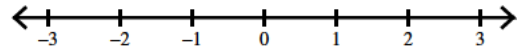
58) $-v < 1\frac{1}{2}$



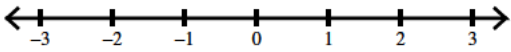
59) $\frac{1}{2} > -k$



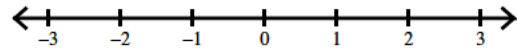
60) $\frac{1}{2} \geq -x$



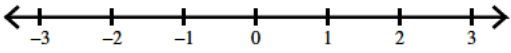
61) $-x \geq 2\frac{1}{2}$



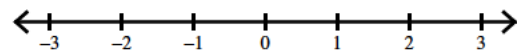
62) $-\frac{1}{2} \leq -m$



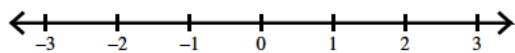
63) $-1 \leq -x$



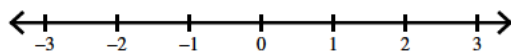
64) $-\frac{1}{2} \geq -n$



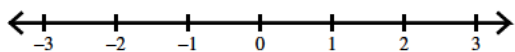
$$65) 1\frac{1}{2} \geq -b$$



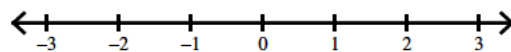
$$66) 1 \geq -k$$



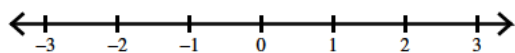
$$67) -2 > -m$$



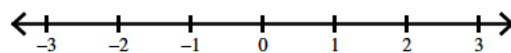
$$68) 0 \leq -n$$



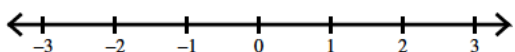
$$69) -n < 0$$



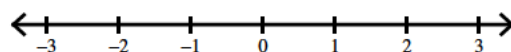
$$70) -2 \geq -r$$



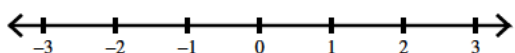
$$71) -v < -\frac{1}{2}$$



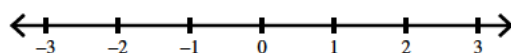
$$72) 2\frac{1}{2} < -b$$



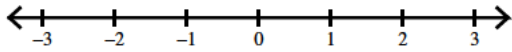
$$73) -v > 0$$



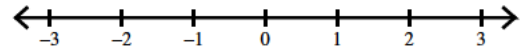
$$74) 1 < -m$$



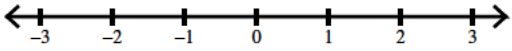
75) $-r < 1$



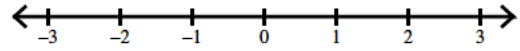
76) $-n \geq -1$



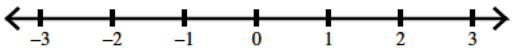
77) $1 > -x$



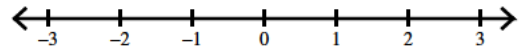
78) $-v \leq 2$



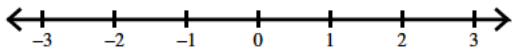
79) $-x > 1$



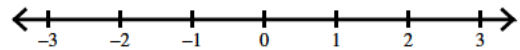
80) $2 > -x$



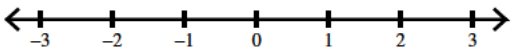
81) $2 < -n$



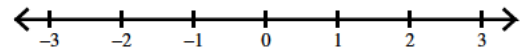
82) $2 \geq -v$



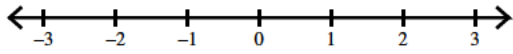
83) $-x \geq 2$



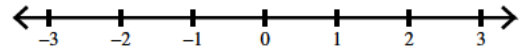
84) $2 \leq -a$



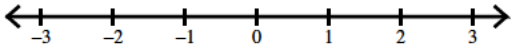
85) $-a > 2$



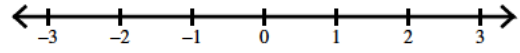
86) $-m \leq 1$



87) $-2 < -k$



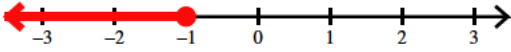
88) $-v < 2$



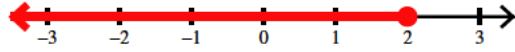
Graph inequalities - fractions

Draw a graph for each inequality.

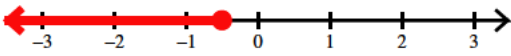
1) $-n \geq 1$



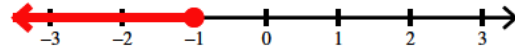
2) $-x \geq -2$



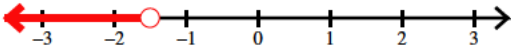
3) $\frac{1}{2} \leq -n$



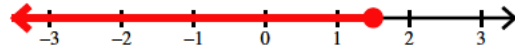
4) $1 \leq -r$



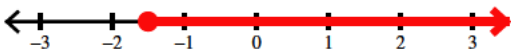
5) $-n > 1\frac{1}{2}$



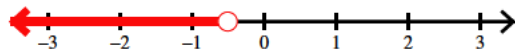
6) $-n \geq -1\frac{1}{2}$



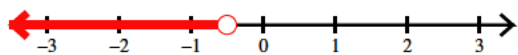
7) $-v \leq 1\frac{1}{2}$



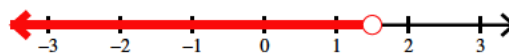
8) $-x > \frac{1}{2}$



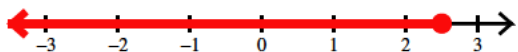
$$9) \frac{1}{2} < -m$$



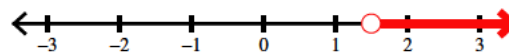
$$10) -m > -1\frac{1}{2}$$



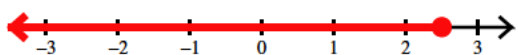
$$11) -x \geq -2\frac{1}{2}$$



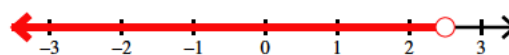
$$12) -x < -1\frac{1}{2}$$



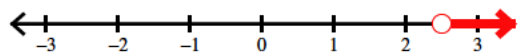
$$13) -2\frac{1}{2} \leq -x$$



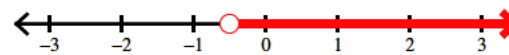
$$14) -2\frac{1}{2} < -b$$



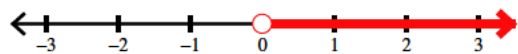
$$15) -2\frac{1}{2} > -x$$



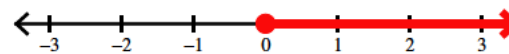
$$16) -b < \frac{1}{2}$$



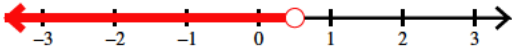
$$17) 0 > -x$$



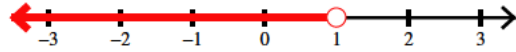
$$18) 0 \geq -n$$



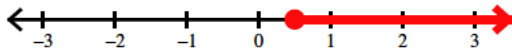
$$19) -v > -\frac{1}{2}$$



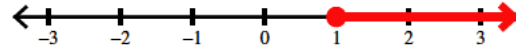
$$20) -1 < -k$$



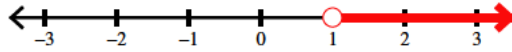
$$21) -x \leq -\frac{1}{2}$$



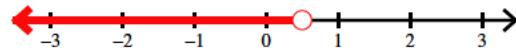
$$22) -1 \geq -k$$



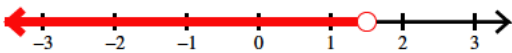
$$23) -1 > -n$$



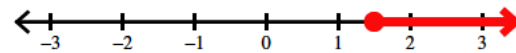
$$24) -\frac{1}{2} < -a$$



$$25) -\frac{3}{2} < -x$$



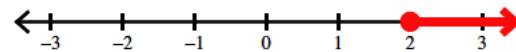
$$26) -n \leq -\frac{3}{2}$$



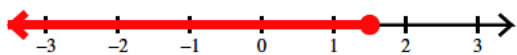
$$27) -r > -2$$



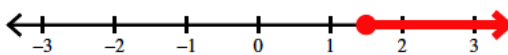
$$28) -b \leq -2$$



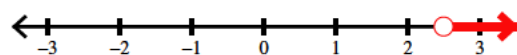
29) $-1\frac{1}{2} \leq -x$



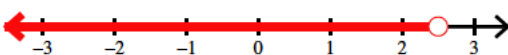
30) $-1\frac{1}{2} \geq -n$



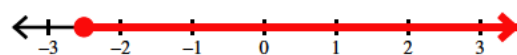
31) $-n < -2\frac{1}{2}$



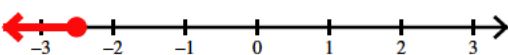
32) $-n > -2\frac{1}{2}$



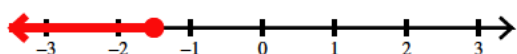
33) $2\frac{1}{2} \geq -n$



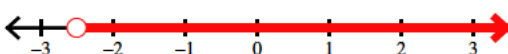
34) $2\frac{1}{2} \leq -x$



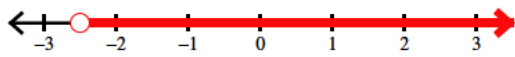
35) $-x \geq 1\frac{1}{2}$



36) $-x < 2\frac{1}{2}$



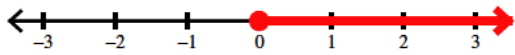
$$37) 2\frac{1}{2} > -m$$



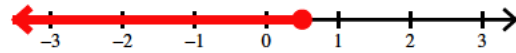
$$38) 0 < -k$$



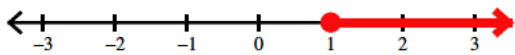
$$39) -v \leq 0$$



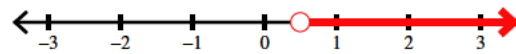
$$40) -n \geq -\frac{1}{2}$$



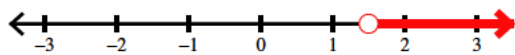
$$41) -x \leq -1$$



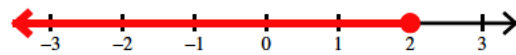
$$42) -\frac{1}{2} > -x$$



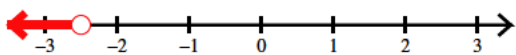
$$43) -\frac{3}{2} > -n$$



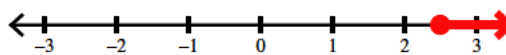
$$44) -2 \leq -a$$



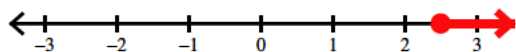
$$45) -m > 2\frac{1}{2}$$



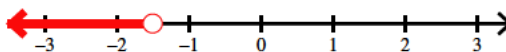
$$46) -x \leq -2\frac{1}{2}$$



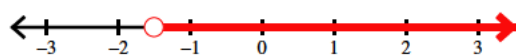
$$47) -2\frac{1}{2} \geq -m$$



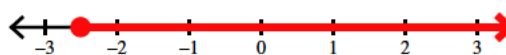
$$48) 1\frac{1}{2} < -x$$



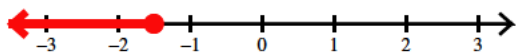
$$49) 1\frac{1}{2} > -b$$



$$50) -x \leq 2\frac{1}{2}$$



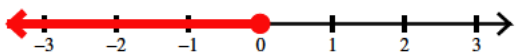
$$51) 1\frac{1}{2} \leq -n$$



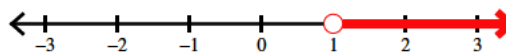
$$52) -n \leq \frac{1}{2}$$



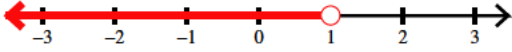
$$53) -x \geq 0$$



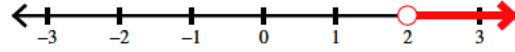
$$54) -m < -1$$



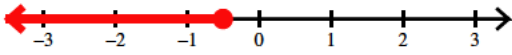
55) $-n > -1$



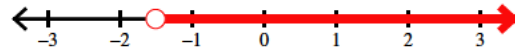
56) $-x < -2$



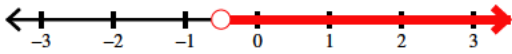
57) $-n \geq \frac{1}{2}$



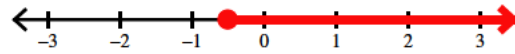
58) $-v < 1\frac{1}{2}$



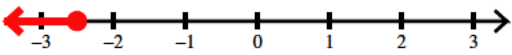
59) $\frac{1}{2} > -k$



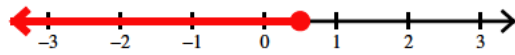
60) $\frac{1}{2} \geq -x$



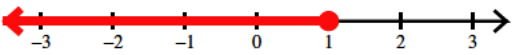
61) $-x \geq 2\frac{1}{2}$



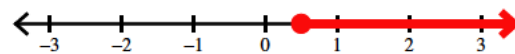
62) $-\frac{1}{2} \leq -m$



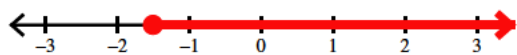
63) $-1 \leq -x$



64) $-\frac{1}{2} \geq -n$



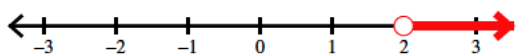
$$65) 1\frac{1}{2} \geq -b$$



$$66) 1 \geq -k$$



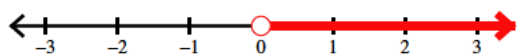
$$67) -2 > -m$$



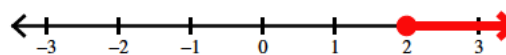
$$68) 0 \leq -n$$



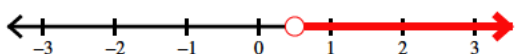
$$69) -n < 0$$



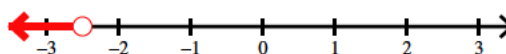
$$70) -2 \geq -r$$



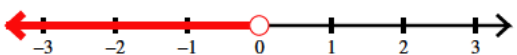
$$71) -v < -\frac{1}{2}$$



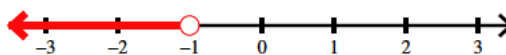
$$72) 2\frac{1}{2} < -b$$



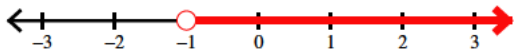
$$73) -v > 0$$



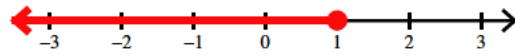
$$74) 1 < -m$$



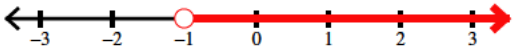
75) $-r < 1$



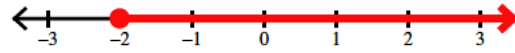
76) $-n \geq -1$



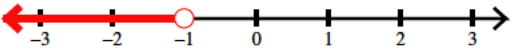
77) $1 > -x$



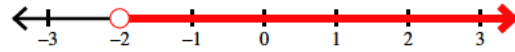
78) $-v \leq 2$



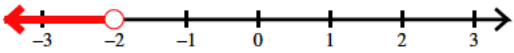
79) $-x > 1$



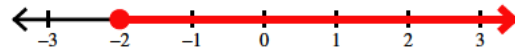
80) $2 > -x$



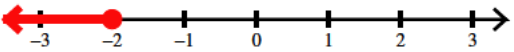
81) $2 < -n$



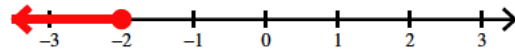
82) $2 \geq -v$



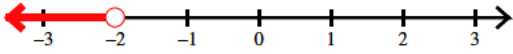
83) $-x \geq 2$



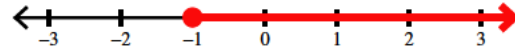
84) $2 \leq -a$



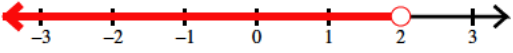
85) $-a > 2$



86) $-m \leq 1$



87) $-2 < -k$



88) $-v < 2$

