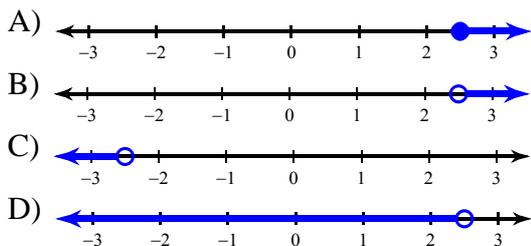


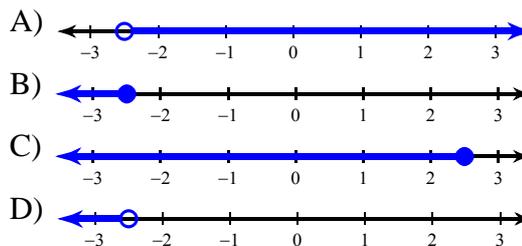


Ktorý graf zodpovedá danej nerovnici?

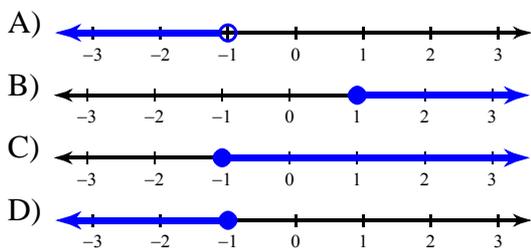
1)  $-2\frac{1}{2} \geq -x$



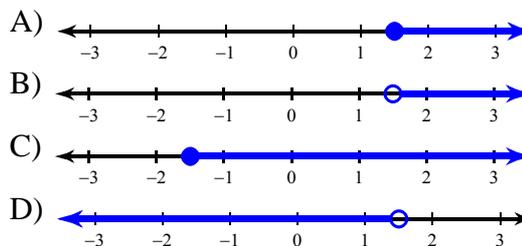
2)  $2\frac{1}{2} < -n$



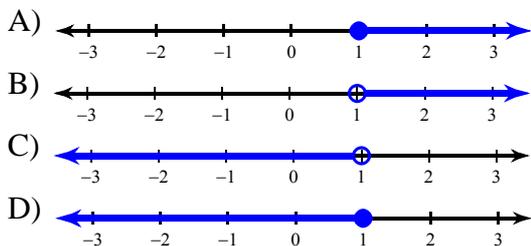
3)  $1 < -n$



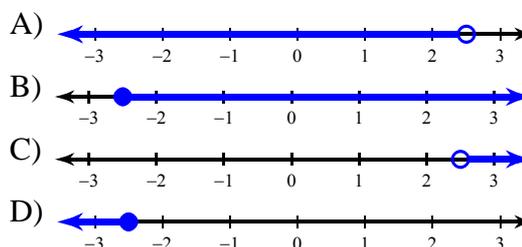
4)  $-r < -1\frac{1}{2}$



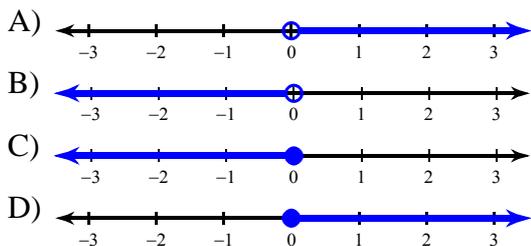
5)  $-1 > -n$



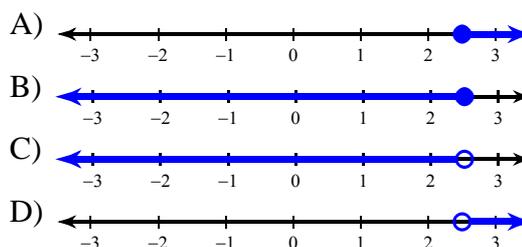
6)  $-x > -2\frac{1}{2}$



7)  $0 < -a$



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



# NEROVNICE - záporné zlomky - B



1) A  
5) B

2) D  
6) A

3) A  
7) B

4) B  
8) B