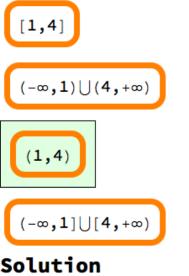
8. Solve the inequalitie -6<10-4x<6 express your solution sets using interval notation.



Intervals

|10 - 4x| < 6

-6<10-4x<6

|10 - 4x| + 1 < 7

-6-(10)<-4 x<6-(10) -16<-4 x<-4 Divide each side by -4 and flip the inequalities

 $\frac{|10-4x|+1<7}{1}$