

$$y=1x+13 \{-15<x<-13\} \{-10<x<-8\} \{-5<x<-3\}$$

$$y=-1x+16 \{3<x<5\} \{8<x<10\} \{13<x<15\}$$

$$y=-1x-13 \{-15<x<-13\} \{-10<x<-8\} \{-5<x<-3\}$$

$$y=1x-16 \{3<x<5\} \{8<x<10\} \{12<x<15\}$$

$$y=1x+4 \{-7<x<-5\} \{-2<x<0\} \{3<x<5\}$$

$$y=1x-6 \{-2<x<0\} \{3<x<5\} \{8<x<10\}$$

$$y=-1x+7 \{-2<x<0\} \{3<x<5\} \{8<x<10\}$$

$$y=-1x-3 \{-7<x<-5\} \{-2<x<0\} \{3<x<5\}$$