A	minimum
B	middle
C	middle
D	maximum

D ⟶ B ⟶ C ⟶ A ⟶

(a) Relative thread priorities

(b) Flow with FIFO scheduling

D ⟶ B ⟶ C ⟶ B ⟶ C ⟶ A ⟶

(c) Flow with RR scheduling

Figure 10.10 Example of Linux Real-Time Scheduling