

<b>A</b>	<b>minimum</b>
<b>B</b>	<b>middle</b>
<b>C</b>	<b>middle</b>
<b>D</b>	<b>maximum</b>

**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 10.9 Example of Linux Scheduling**