

## 20-5

df	$P(t \geq 1.415)$	$P(t \geq 1.960)$	$P(t \geq 2.517)$	$P(t \geq 3.168)$
4				
11				
23				
80				
infinity				

b.

c.

## 20-6

df	$P(t \leq -1.415)$	$P(t \leq -1.960)$	$2 \cdot P(t \geq  2.517 )$	$2 \cdot P(t \geq  3.168 )$
4				
11				
23				
80				
infinity				

b.

c.