Regulation of GFR

Stimulus = s	ystolic arterial	blood	pressure is	less than	80 mmHg

What happens to GFR?		
what does that do to urine output?	\wedge	
what does that do to blood volume & BP?	.1	

Stimulus = systolic arterial blood pressure is between 80 - 160 mmHg

What happens to GFR? ________ Change what does that do to urine output? ______ Change what does that do to blood volume & BP? ______ Change

Stimulus = systolic arterial blood pressure is greater than 160 mmHg