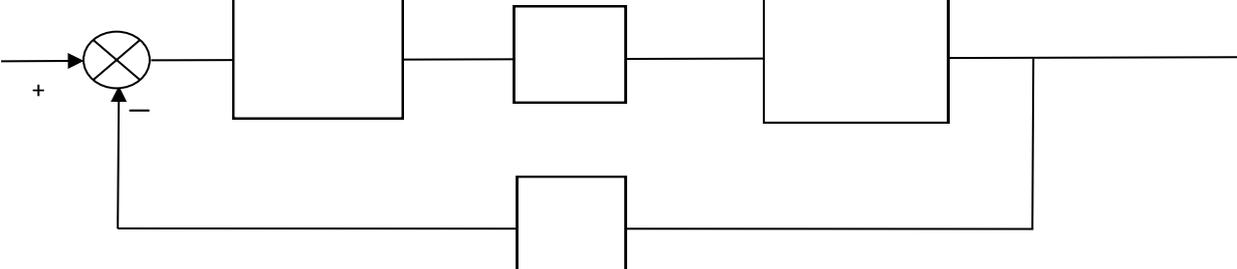
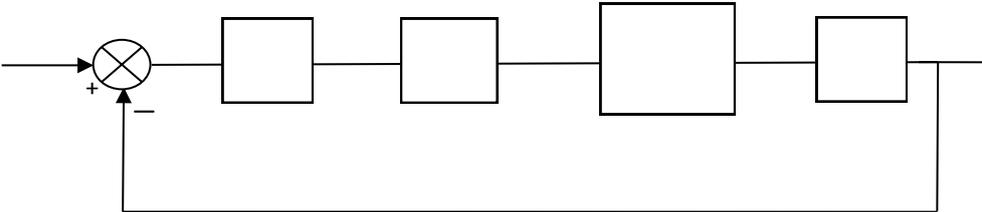




Q5	
Q6	
Q7	 <p>The diagram for Q7 shows a closed-loop control system. It starts with an input signal entering a summing junction from the left. The summing junction is represented by a circle with an 'X' inside, a '+' sign on the left, and a '-' sign on the bottom. The output of the summing junction goes to the first of three rectangular blocks in the forward path. These three blocks are connected in series. The output of the third block is the system's output. A feedback path branches off from the output, goes down, then left, then up, and enters the summing junction from the bottom through a fourth rectangular block.</p>
Q8	
Q9	
Q10	
Q11	
Q12	
Q13	 <p>The diagram for Q13 shows a closed-loop control system. It starts with an input signal entering a summing junction from the left. The summing junction is represented by a circle with an 'X' inside, a '+' sign on the left, and a '-' sign on the bottom. The output of the summing junction goes to the first of four rectangular blocks in the forward path. These four blocks are connected in series. The output of the fourth block is the system's output. A feedback path branches off from the output, goes down, then left, then up, and enters the summing junction from the bottom through a fifth rectangular block.</p>
Q14	
Q15	