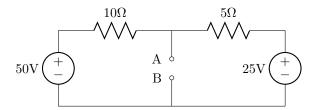
Important Remarks

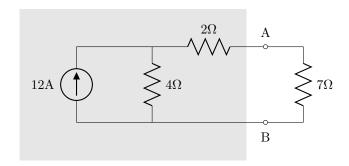
• Homework is due on Oct. 25th, 2011 at the beginning of class

(Make sure you sketch the equivalent circuit).

1. Given the circuit below



- (a) Determine the Thevenin's equivalent circuit across AB for the given the circuit below.
- (b) Determine the Norton's equivalent circuit across AB for the given the circuit below.
- 2. Find the Thevenin equivalent circuit of the shaded area



3. Find the Norton equivalent circuit of the shaded area

