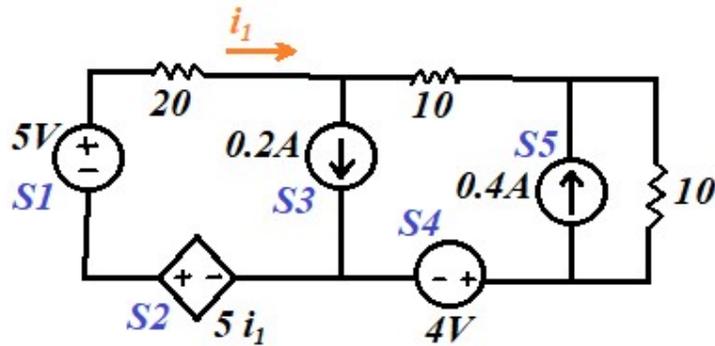


Superposition



Answer the following questions:

- Q1. Do superposition analysis and compute i_1 as a result of source S_1 acting alone.
- Q2. Do superposition analysis and compute i_1 as a result of source S_3 acting alone.
- Q3. Do superposition analysis and compute i_1 as a result of source S_4 acting alone.
- Q4. Do superposition analysis and compute i_1 as a result of source S_5 acting alone.
- Q5. Find i_1 (as a total effect of every source as is).

Write your answers in the following format.

- | |
|-------------------|
| Q5.1. $i_1 = 0$ A |
| Q5.2. $i_1 = 0$ A |
| Q5.3. $i_1 = 0$ A |
| Q5.4. $i_1 = 0$ A |
| Q5.5. $i_1 = 0$ A |