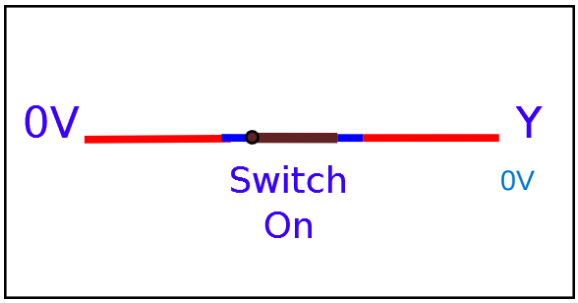
Digital Electronics Problem – 61

Instructions:

1. **Do not discuss with any one while solving the problems**
2. **Do not use internet while solving the problems**
3. **Do not use books while solving the problems**
4. **Do not try to copy from others**
5. **Do the problems in an easy way.**



What is the Voltage at point Y?

1. 5V
2. 0V
3. Floating Voltage
4. illegal connection

Digital Electronics Problem – 62

Instructions:

1. **Do not discuss with any one while solving the problems**
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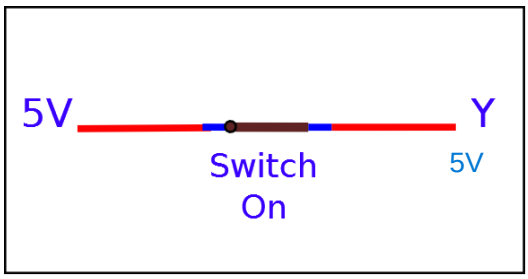

What is the Voltage at point Y?

1. **5V**
2. **0V**
3. **Floating Voltage**
4. **illegal connection**

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Digital Electronics Problem – 63

Instructions:

1. **Do not discuss with any one while solving the problems**
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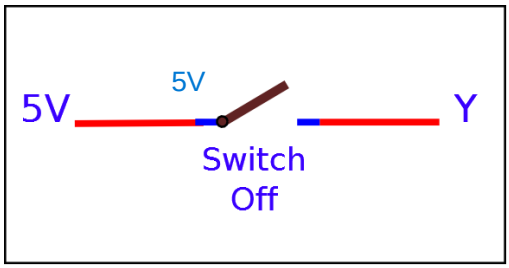

NO VOLTAGE

What is the Voltage at point Y?

1. **5V**
2. **0V**
3. **Floating Voltage**
4. **illegal connection**

Digital Electronics Problem – 64

Instructions:

1. **Do not discuss with any one while solving the problems**
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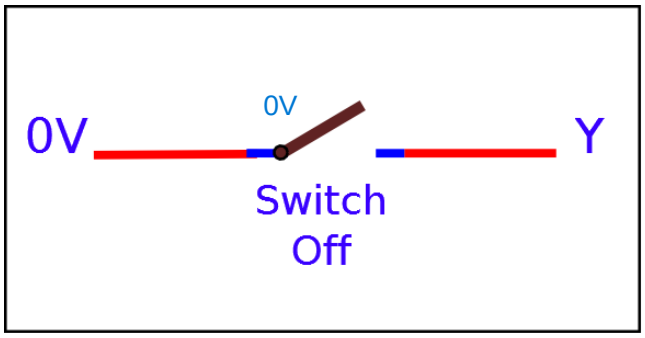

NO VOLTAGE

What is the Voltage at point Y?

1. **5V**
2. **0V**
3. **Floating Voltage**
4. **illegal connection**

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Digital Electronics Problem – 65

Instructions:

1. **Do not discuss with any one while solving the problems**
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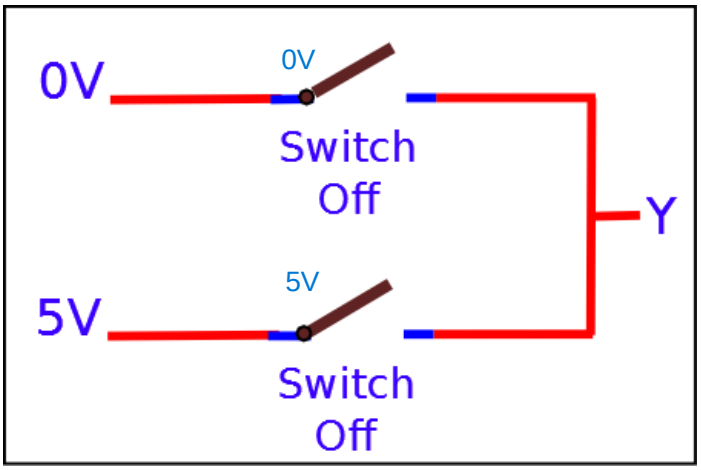

NO VOLTAGE

What is the Voltage at point Y?

1. **5V**
2. **0V**
3. **Floating Voltage**
4. **illegal connection**

Digital Electronics Problem – 66

Instructions:

1. **Do not discuss with any one while solving the problems**
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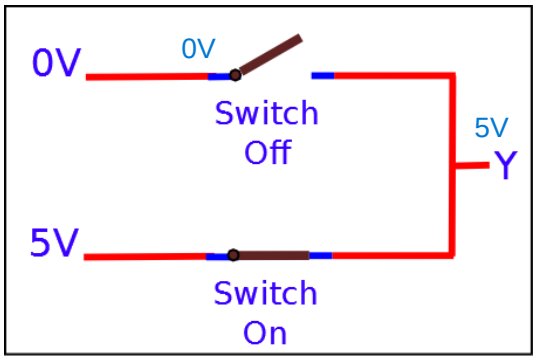

What is the Voltage at point Y?

1. 5V
2. 0V
3. Floating Voltage
4. illegal connection

Digital Electronics Problem – 67

Instructions:

1. **Do not discuss with any one while solving the problems**
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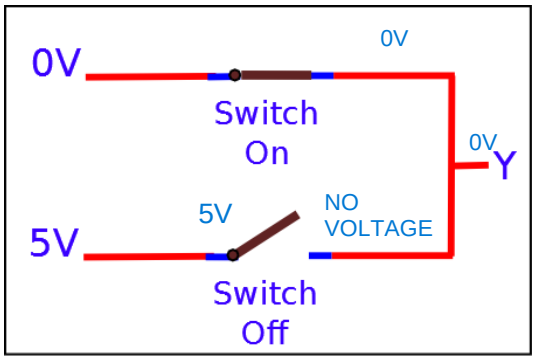

What is the Voltage at point Y?

1. 5V
2. 0V
3. Floating Voltage
4. illegal connection

Digital Electronics Problem – 68

Instructions:

1. **Do not discuss with any one while solving the problems**
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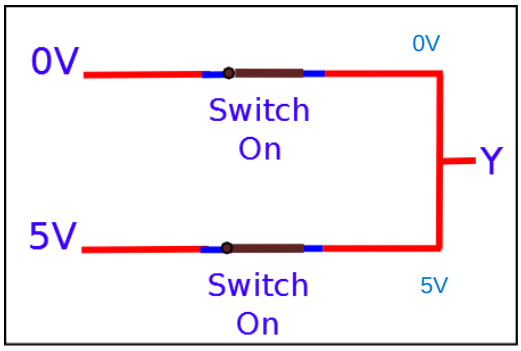

ILLLEGAL CONNECTION

What is the Voltage at point Y?

1. **5V**
2. **0V**
3. **Floating Voltage**
4. **illegal connection**

Digital Electronics Problem – 69

Instructions:

1. **Do not discuss with any one while solving the problems**
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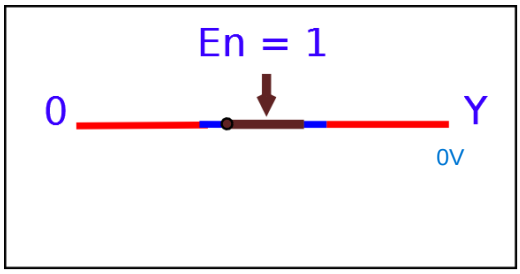

What is the Voltage at point Y?

1. 5V
2. 0V
3. Floating Voltage
4. illegal connection

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Digital Electronics Problem – 70

Instructions:

1. **Do not discuss with any one while solving the problems**
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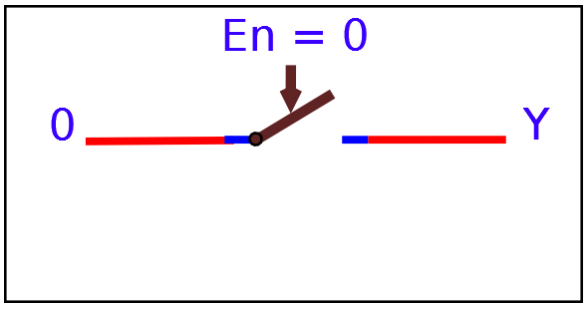

NO VOLTAGE

What is the Voltage at point Y

1. **5V**
2. **0V**
3. **Floating Voltage**
4. **illegal connection**