

$$R(ii) = \frac{2}{2} = 1 \text{ (ratio)}$$

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$$= R(ii) = 2.5 \text{ ohm}$$

$$R(iii) - \frac{10}{2} = 5 \text{ (ratio)}$$

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$$FR(iv) = \frac{2}{2} = 1 \text{ (ratio)}$$

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