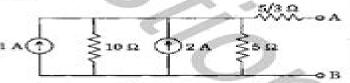


दिखाए ग्रह परिषद्य में, 1 Ω के प्रतिरोधक में धारा प्रवाह क्या है ?

- (a) 0 A
- (b) 2 A
- (c) 9 A
- (d) 21 A

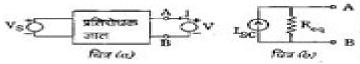
2.



उपर दिखाए पर जात के लिए, AB पर नॉर्टन तुल्प धारा कितनी है ?

- (a) 1 A
- (b) 2 A
- (c) 3 A
- (d) 4 A

3.



चित्र (a) में दर्शाप गए परिषय में, यदि $V_S=V_1$ volts तथा V=0 volt, तथ I=-5 Amp हैं: जबकि $V_S=0$ volt और V=1 volt के लिए, I=0-6 Amp हैं । जैसा कि दिव (b) में दर्शाया गया है, Λ और B के बीच में नॉर्टन के जुल्य परिषय के लिए I_{SC} (Amps) और R_{cu} (Ohms) के मान क्या हैं ?

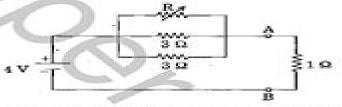
- (a) 2.5 off 5
- (b) 10 3ft 0-5
- (c) 5 3ft 2
- (d) 5 3ft 2

एक लोड़-क्रोडित बुंडली जब 200 V, 50 Hz, प्रदाय से जोड़ी जाती हैं तो 0-5 शक्ति गुणक पर 4 A लेती हैं । यदि ताड़िक हानि के कारण तुल्य प्रतिरोध 20 Ω है, तो क्रोड हानि के संगत तुल्य प्रतिरोध क्या है ?

- (a) 0 Ω
- (b) 5 Ω
- (c) 10 Ω(d) 15 Ω
- 5. तीन क्सम प्रतिवादाएँ 3-कला संतुतित प्रदाय पर पहले तारा (star) में जोड़ी जाती हैं तथा बाद में डेस्टा (delta) में । यदि दोनों संयोजनों में भार द्वारा कुल उपभुक्त शक्ति W_{star} तथा W_{dolta} है, तो W_{dolta} का मान क्या है ?
 - (a) W_{star}
 - (b) √2 W_{etar}
 - (c) $\sqrt{3}$ W_{elar}
 - (d) 3 Water
- 6. एक n:1 आदर्श परिणामित का द्वि-द्वार आव्यूह
 - $\begin{bmatrix} \mathbf{n} & \mathbf{0} \\ \mathbf{0} & \frac{1}{\mathbf{n}} \end{bmatrix}$ हैं । यह परिणामित्र को इसके किन पदों में

वर्णित करता है ?

- (a) Z-प्राचल
- (b) Y-प्राचल
- (e) ABCD-Prider
- (d) h-ਸ਼ਾਬਵਾ



दर्शाए गए परिषय में, R का मान इस तरह से समायोजित किया जाता है जिससे 1 Ω प्रतिरोधक में महत्तम शक्ति अंतरण होती है। शक्ति का परिमाण क्या है ?

- (a) 1 W
- (b) 2 W
- (c) 4 W
- (d) 8 W

7.

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