

2. a) Explain Reinforcement in welded joints. 4
 वेल्डेड जोड़ में पुर्नबलन समझाइये।
- b) Design a cotter joint for a load of 200kN allowable stresses in tension, shear and crushing are 80N/mm^2 , 60N/mm^2 and 120N/mm^2 respectively. 16
 200कि.न्यूटन भार के लिये एक काटर जोड़ अभिकल्पित कीजिये। अनुमत प्रतिबल तनन, अपरूपण एवं क्रशिंग में क्रमशः 80न्यू./मिमी^2 , 60न्यू./मिमी^2 एवं 120न्यू./मिमी^2 हैं।
3. a) State and discuss various type of stresses coming on screw threads. 8
 स्क्रू धागे पर लगने वाले विभिन्न प्रतिबलों को लिखकर समझाइये। RGPVonline.com
- b) Design a double rivetted lap joint with zig-zag rivetting for a 16mm thick plate. Assume tensile, shear and compressive stress 100N/mm^2 , 75N/mm^2 and 130N/mm^2 respectively. State how the joint will fail, also find the efficiency of the joint. 12
 डबल रिवेटेड लेप जोड़, जिग जेग रिवेटिंग वाले का 16मिमी मोटी प्लेट के लिये अभिकल्पन कीजिये। तनन, अपरूपण एवं दबाव प्रतिबलों के मान क्रमशः 100न्यू./मिमी^2 , 75न्यू./मिमी^2 एवं 130न्यू./मिमी^2 मानिये बताइये कि जोड़ कैसे फेल होगा, जोड़ की दक्षता भी ज्ञात कीजिये।

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