# DAE / IA - 2014 MECH 223 ENGEENRING DRAWING AND CAD-II (2" Year) MECHANICAL TECHNOLOGY PART - B

Q.2 Write short answers to any Twelve (12) of the following questions.  $12 \times 2 = 24$ ----Draw a symbol for steel. 1 ... تير کے معیاري نشان اور اسکے حصول کو بيان کريں۔ Describe standard arrow head and its parts. حرى لىاكى اورچوزاكى امريكن سنمى ى 1: 1 بوقى ب اوريرائى سنم يى 1: 1 بوقى ب اور اس كو 1 + خىل سى بنايا با تا ب ------Describe any two conventional breaks with the help of sketches. خاكد كى مدوسے كوئى دوروائى بريكس بيان كريں۔ جواسیہ: جب کی لیےObject کو ڈرانگ شیٹ پر بہتا مقصو د ہو مگر جگہ کم وہ تو اس کو چھوٹا کر کے بنایا جاتا ہے۔ اس Object کی لا شوں کو تو کر دکھائے کے محل کو کو تعلق پر بھی کہتے ہیں۔ State the difference between frustum and truncation فرسٹم اور ٹر تنبیشن سے ور میان فرق بیان کر ہے۔ درست. ومنصفی: جب سمی سولٹر کو اس سے تا عدے سے ستوازی کا تا جائے تو یاتی بائد و حصہ قر سٹم کیلائی ہے۔ جب سمی سولٹر کو اس سے تا عدے سے ساتھ سمی بھی زاویے پر کا تا جائے تو یاتی باعد و حصہ فر شکشن کیلا تا ہے۔ لا تَن آف ان رسيعن کی تعربیف کرير۔ Define a line of intersection. 5. ا نیمٹینر تک Objects ساؤلز۔ مختلف سولڈ زیاسٹھول سے شنے سے بیٹنے ہیں۔ جس میک پر ہے آپس میں شنے ہیں تو بیہاں پر ایک لائن و کھائی و بی ہے۔ جستلی بیناوٹ کا دار دید ارسطنے والی سطور کی ماہیت پر ہو تاسیعہ اس کو لائن آف اعل سیکھی کہتے ہیں۔ سیمن میں تعربیا کریں۔ Define sectioning. کی Object کو تصوراتی طور پر کاشنے کے بعد اس کی ڈرائنگ تیار کی جاتی ہے اس کیلئے بھی ہوتی لائٹول کی بھائے Objects لائٹرنگا کر اس میک کی سیکھری لا منیں لکا دی جاتی ہے۔ اس محل کو سیکھری کے ایس سیکویک سے مقاصد بیان کریں۔ State the purpose of sectioning. Sobject of the to start object of the to start object of the start object of سيكونتك كى جاتى ب عاكد درائك كى جار موسك فاسفنرکی تحریف کریں اور اسکی اقسام سے نام تعمیں۔ Define fasteners and name its types. جواسب: په ایک ايساير زويو تا په جس کي ه و په دويادو پ زياده حسول کو آئيس جي جو ژانواتا پ په اس کي دواقسام بو تي تيل-ستعل فاسترز 2. عارحتی قاسترز Differentiate right and left hand threads. والحيل اور بالحيل بالحصر فتحريثة زجس فرق بيان كريم-جواسے : جب شف محری وار سے جس محماتے سے ناخف ہو ناشر ورج ہو جائے تو آس کو دائیں ہاتھ کی چوڑی کیے جس جب من محری وارک مخالف ست میں محماتے سے تاحث ہو تاشر ورج ہو جائے تو آس کو بائیں باتھ کی جو وی کہتے ہیں۔ کوئی دولا کتک ڈیو انسز بیان کریں Describe any two locking devices. جواب، سیرتک واشر: الاک کے اس طریقہ میں سٹکل یا ڈیل کو اکٹر واشر کو مت کے میچے رکھ کر تائٹ کر دیاجا ہے جس سے کافی دیاؤ اور میر احت بیدا ہو جاتی ہے اور شد حمر پٹر ز کو سندہ علی ہے بھڑ ایس ہے۔ وس مسم سے من سے بھیے بنی ہوئی کالر اسمبلی میں بنی ہوئی جمری میں بنٹ ہو جاتی ہے۔ ادر اُس کو لاک کرنے کیلئے ایک سیٹ سکرے = = = 3 = 5 استعمال کمیا جاتا ہے۔ جو اِس کو ڈھیلا ہوئے ہے روکتا ہے۔ روث کی تو بیف کریں۔ اور اس سے حسوں سے نام تھیں۔ 11. Define a rivet and name its parts. جواب : روت ایک ساندر یکل راد موتی ب جس ک ایک سرے پر میڈ اور دو سرے سرے پر وم ہوتی ہے۔ ور سیاتی حصہ شینک کہلا تاہے۔ رونڈ جو اکنش میں کا کنگ کے عمل کو بیان کریں۔ Define caulking process in riveted joints. جواسب : اس طریقہ علی چاہیت اور رہے میں کے تیاروں کو پر ایس کر ویا جاتا ہے اس کام کیلئے جو قول استعمال ہو جائے اس کی مو تاتی تقریبا کا بی میٹر اور چوراتی 38 على ميشر موتى ب-إس عمل بجو زنيك يروف موجاتا ب ک وے اور کی سیٹ کی تحریف کریں۔ Define key way and key seat. اس جری جرب می کافی جاتی ہے تا کہ اس میں Key کافی جاسے "کوے" کوائی ہے۔ اور شافٹ بنائی جانے والی جری جس میں الدی ----نسب کیاجا تا ہے "کی سیٹ " کہاناتی ہے۔ کاٹر کی تحریف کریں اور اس کی اقتسام سے نام تکسیں۔ Define cotter and name its types. اس كى بناوت و ت يحسى موقى بيد اور كر اس سكفى مستقيل المامو تاب دور الزركو بوز ي كيف استمال كى جاتى ب =---يليون كالز 2500 28-یال بیر محک سے حصوں سے نام تنسیں۔ 15. Name the parts of a ball bearing. Separator / Cage - Inner race - Ball - Outer Race ن ور میں کر ہے۔ 16. Define shaft coupling. شافش زیادہ ۔ زیادہ یاده 10 فی معرال ان میں جاری جاتی ہی اگر زیادہ انہائی در کار موق یادہ ۔ زیادہ شافوں کو جروا جانے ہیں مقصد کیلئے استعمال مونے والی ڈیو اکس کو شافٹ مہلک کہتے ہیں۔ ور کنگ ڈرا تنگ کو بیان کریں۔ 17 Describe a working drawing. ائسی ڈرا تنگ جس میں ہریارے کو بڑی وضاحت سے بتایا جائے تاکہ اس کو تیار کر تا ور کر کیلئے آسان ہو اور تیاری کیلئے تہام معلوبات ودرج ہول۔ اِک =\_\_\_== ے مان وہ کی میں ورائے کی ضرورے نہ ہو ور کیا۔ ورائے کہا تی ہے۔ خاک کی مدو سے الاؤٹس کی تغریف سریں۔ Define allowance with the help of sketch. دو اسمبل ہوئے والے بار قس سے در میان جریا تئی سمبائش ہوتی ہے اس کو الناؤش سمبے ہیں۔  $2 \times 8 = 16$ Attempt any two (2) questions. Notes مند ر چه و بل سیکشنز کی ومشاحت کریں۔ Explain the following section (ii) Removed section (i) Revolved section Explain technical terms used in riveted joints with the help of a neat sketch

خاکدی مد و سے درونڈ جو اکنش میں استجال ہوئے والی فنی اصطلاحات کی وشاحت کریں۔ باقی فر کشن میر تک کی اقسام بیوان کریں۔ باقی فر کشن میر تک کی اقسام بیوان کریں۔

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