

**Q : What is the first step for the approval of work?**

**BECIL NMRC J.E. CIVIL 15.09.2019**

**A : Appropriation**

**B : Technical sanction**

**C : Administrative approval**

**D : Expenditure approval**

**Q : For preparation of estimate what is required?**

**BECIL NMRC J.E. CIVIL 15.09.2019**

**A : Specification**

**B : Rates of items**

**C : Drawings**

**D : All of these**

**Q : The unit of measurement is square metre is  
case of:**

**SSC JE 23-09-2019**

**A : Pointing work**

**B : R.C.C structure**

**C : Hollow concrete block wall**

**D : Cement concrete in foundation**

**Q : The covered area of a building measured at the floor level called:**

**SSC JE 23-09-2019(morning)**

**A : Plinth area**

**B : Circulation area**

**C : Sundry area**

**D : Carpet area**

**Q : What is the formula to calculate floor area ratio (FAR)?**

**SSC JE 23-09-2019(morning)**

**A : Total covered area/built up area**

**B : (Total covered area+ Plot area)/(Plot area)**

**C : (Total covered area × plot area /plot area)**

**D : Total covered area/Plot area**

**Q : Identify the work in which the units of measurement for estimate of quantities are NOT identical.**

**E. Turfing of bunds of a canal**

**F. Wood work for door shutters**

**G. White washing**

**H. Well sinking**

**SSC JE 25-09-2019(morning)**

**A : G**

**B : H**

**C : E**

**D : F**

**Q : The 'centre line method' is specially adopted for estimating.**

**RRB JE CBT-II 29-08-2019(evening)**

**A : Polygonal building only**

**B : Circular, hexagonal and other geometric shapes**

**C : Circular building only**

**D : Hexagonal building only**

**Q : What are the units of measurement of distance according to standard of weights and measures Act. 1956?**

**NWDA JE 2019(12:30 to 2:30 PM)**

**A : Inches and feet**

**B : Metre and centimetre**

**C : Yards and feet**

**D : Poles and chains**



**Q : Deduction for plastering for opening having area greater than  $0.5 \text{ m}^2$  and less than  $3 \text{ m}^2$  is**

**UPRVUNL JE 2019**

**A : Made for one side of the wall and the jambs, soffits and sills are taken into account and added**

**B : Made for one side of the wall and the jambs, soffit and sills are not taken into account**

**C : Not made**

**D : Made for both the sides of the wall and the jambs, soffits and sills are taken into account and added**

**Q : In estimation, the quantities of the following items are the same in:**

**UPRVNL JE 2019**

**A : Wood work and painting on wood work**

**B : Plastering and white washing**

**C : Damp proof course and plinth wall**

**D : Painting for fully panelled door and partly panelled and partly glazed**

**Q : Quantity of a steel bar in bar bending schedule is calculated in:**

**UPRVUNL JE 2019**

**A : Metre**

**B : Gram**

**C : Number**

**D : Kilogram**

**Q : The plinth projection for the wall is calculated as:**

**UPRVUNL JE 2019**

**A : Half the difference between breadth of plinth and breadth of wall**

**B : Difference between breadth of plinth and breadth of wall**

**C : Difference between plinth area and carpet area**

**D : Difference of breadth of damp proof course and breadth of plinth wall**

**Q : Estimate the quantity of wood for a frame of the size 8 cm × 12 cm in window of the size 1.5m × 12cm horns.**

**UPRVUNL JE 2019**

**A : 5.200 m<sup>3</sup>**

**B : 0.050 m<sup>3</sup>**

**C : 0.052 m<sup>3</sup>**

**D : 0.048 m<sup>3</sup>**

**Q : Deduction for opening in measurement of pleastering is not done if the area of the opening is-**

**UPRVUNL JE 2019**

**A : Less than 0.5 m<sup>2</sup>**

**B : Less than 0.7 m<sup>2</sup>**

**C : Less than 0.6 m<sup>2</sup>**

**D : Less than 0.1 m<sup>2</sup>**

**Q : According to IS 1200, the deduction for opening in measurement if plastering is done for both the faces if the area of the opening is.**

**UPRVUNL JE 2019**

**A : Greater than 3 m<sup>2</sup>**

**B : Greater than 5 m<sup>2</sup>**

**C : Greater than 1 m<sup>2</sup>**

**D : Greater than 2 m<sup>2</sup>**

**Q : The unit of measurement for 2 cm thick damp proof course (DPC) is:**

**NWDA JE 2019(12:30 to 2:30 PM)**

**A : Square metre**

**B : Square centimeter**

**C : Cubic metre**

**D : Running metre**



**Q : The task work per day for RCC items is\_\_\_\_\_**

**Civil ESIC JE 2019**

**A : 3 m<sup>3</sup>/mason/day**

**B : 1.33 m<sup>3</sup>/mason/day**

**C : 5 m<sup>3</sup>/mason/day**

**D : 1 m<sup>3</sup>/day**

**Q : In orthographic projection, the view showing the floor plan of a building is**

**BSPHCL JE Civil 29.01.2019(Batch-1)**

**A : Left side view**

**B : Sectional view**

**C : Front view**

**D : Top view**

**Q : As per the general rules for the measurement of a building, all works shall be measured subjected to certain tolerance. In this regard the cubic contents shall be worked out to be the nearest.**

**BSPHCL JE Civil 29.01.2019(Batch-2)**

**A : 0.1 cu m**

**B : 0.01 cu m**

**C : 0.001 cu m**

**D : 0.0001 cu m**

**Q : What is the dimension of A4 size drawing sheet.?**

**Hariyana SSC JE Shift-II 2018**

**A : 297mm × 210mm**

**B : 3.30mm × 240mm**

**C : 420mm × 297mm**

**D : 450mm × 330mm**

**Q : The unit of payments in brick masonry in MKS is-**

**Hariyana SSC JE Shift I 09.04.2018**

**A : Per m**

**B : Per sq.m**

**C : Per cu.m**

**D : Per no.**

**Q : which book is to be used for the detailed measurement of a building are correctly preparation of estimates for periodical repairs and their execution?**

**Hariyana SSC JE 2018**

**A : Ordinary measurement book**

**B : Record book**

**C : Standard measurement**

**D : None of these**

**Q : The units of measurement of thin partition wall MKS**

**Hariyana SSC JE Shift-I (10.04.2018)**

**A : Sq.m**

**B : m.**

**C : Sq.ft.**

**D : ft.**

**Q : The quantities of white-washing are  
computed in-**

**Civil ESIC JE 2019 Hariyana SSC JE02019  
Shift-I (11.04.2018)**

**A : cu.m**

**B : run.m.**

**C : sq.m.**

**D : kg**



**Q : The deduction in intels over openings is**

**Hariyana SSC JE Afternoon Session (11.04.2018)**

**A :  $l \times \text{width of wall} \times \text{thickness of wall}$**

**B :  $l \times \text{width of door} \times \text{thickness of lintel}$**

**C :  $l \times \text{width of lintel} \times \text{thickness of door}$**

**D :  $l \times \text{width of door} \times \text{width of lintel}$**

**Q : The units of measurement in MKS of door and window sill for cement mortar plastered-**

**Hariyana SSC JE Afternoon Session**

**A : Sq.m**

**B : Cu.m.**

**C : m.**

**D : Nos.**

**Q : The incidental expenses of miscellaneous nature which cannot be classified under any distinct sub-head yet pertains to the work as a whole is termed as:**

**SSB Himachal pradesh 18.11.2018**

**A : Exisgencies**

**B : Contingencies**

**C : Incidencies**

**D : Both a and c**

**Q : Give full form of C/C.**

**Hariyana SSC 12.04.2018(evening shift)**

**A : Cement concrete**

**B : Cubic centimeter**

**C : Center to center**

**D : Corrgated cast-iron**

**Q : Task for a mason per day to build half brick wall in partition is:**

**DMRC 18.04.2018 4.30 pm**

**A : 1 cum**

**B : 1.25 cum**

**C : 8 sq m**

**D : 5 sq m**

**Q : Deduction at cross wall for total length of the central line is\_\_\_\_\_**

**SSC JE 23.01.2018 morning shift**

**A : Half of thickness of wall**

**B : No deduction**

**C : thickness of wall**

**D : Twice of the thickness of wall**

**Q : In the absence of a detailed design, the percentage of steel in a raft foundation may be taken as:**

**DMRC.JE 12.04.2018, 12:15 pm**

**A : 0.7% to 1%**

**B : 0.5% to 0.8%**

**C : 7% to 10%**

**D : 5% to 5%**

**Q : Length and width of rooms are shown in the  
Hariyana SSC 13.04.2018 afternoon shift**

**A : Section**

**B : Elevation**

**C : Plan**

**D : All of these**



**Q : Which of the following is NOT measured in square metre?**

**DMRC 18.04.2018 4:30 pm**

**A : Removing of paint**

**B : pointing**

**C : Timber roofing**

**D : Painting furniture**