

III TEST 2017-18

INTERIOR MATERIAL & CONS - I

M.M. 15

1 HOUR.

उपरोक्त प्रश्नों का उत्तर देने में 15 मिनट दें।

First question is compulsory answer remain any two

5.1. निम्नलिखित प्रश्नों का उत्तर दें

Explain any the following

- 1) मल्ल
- 2) रंगदार चूने सेबेसुत सीमेंट
- 3) प्लास्टर का प्रकार और प्लास्टर
- 4) गलत चूने सेबेसुत सीमेंट के अनुपात

2. चूने सेबेसुत सीमेंट के गुणों पर लिखें

Write properties and uses.

3. चूने सेबेसुत सीमेंट के प्रकारों का वर्णन करें

what is plastering? Explain cement plaster

4. चूने सेबेसुत सीमेंट के प्रकारों के नाम लिखें

Handwritten signature and name at the bottom left.



① Under :- under on ground level or below the ground level. It is the part of the building which is below the ground level. It is the part of the building which is below the ground level.

Plinth level is the level of the ground floor. It is the level of the ground floor. It is the level of the ground floor. It is the level of the ground floor.

② Sub floor, Floor covering  
Sub floor :- It is the floor which is below the ground level. It is the floor which is below the ground level. It is the floor which is below the ground level.

Floor covering :- It is the material which is used to cover the floor. It is the material which is used to cover the floor. It is the material which is used to cover the floor.

2. Plinth on wall :- Plinth on wall is the part of the wall which is above the ground level. It is the part of the wall which is above the ground level. It is the part of the wall which is above the ground level.

It is the part of the wall which is above the ground level. It is the part of the wall which is above the ground level. It is the part of the wall which is above the ground level.

③ Plinth :- Plinth is the part of the wall which is above the ground level. It is the part of the wall which is above the ground level. It is the part of the wall which is above the ground level.

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Ans. 3. PLASTERING

Plaster and sand mix ratio is 1:3:6 and plastering thickness is 12mm to 15mm.

Plastering

Plastering is a process of applying a mixture of cement, sand and water to a surface. The ratio of cement to sand is 1:3. The thickness of plaster is 12mm to 15mm.

① meaning of split joint

- ① Split is a joint between two plaster coats.
- ② It is made by applying a thin layer of plaster over the first coat.









पुस्तकें  
एतद्  
एतद्  
एतद्

संस्कृत