Unit 13 - Week 12

Assignment 12

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.

Due on 2018-10-24, 23:59 IST.

1) For which of the following conditions, no flash over would occur inside the enclosure

- $A_W H^{1/2} < 0.8 m^{5/2}$
- $A_W H^{1/2} > 0.8 m^{5/2}$
- $A_W H^{1/2} = 0.8 m^{5/2}$

No, the answer is incorrect.
Score: 0
Accepted Answers:
$A_W H^{1/2} < 0.8 m^{5/2}$

2) For an inspection/survey time of “T” average delay, the time for repair is ______?

- 0.5t
- 0.25t
- 0.45t
- 0.6t

No, the answer is incorrect.
Score: 0
Accepted Answers:
0.5t

3) Uniformity of concrete is judged through a ____________ plot of measured index of strength.

Score: 0
Accepted Answers:
4) According to IS 456-2000 the mean strength for concrete should be?  

- =0.6 fck
- >=0.85 fck
- >=0.75 fck
- None

No, the answer is incorrect.

Score: 0
Accepted Answers:

- >=0.85 fck