

Overcurrent Protection According to the 2011 NEC

Homestudy

Question	Title	Time (minutes)
1	240.1 Overcurrent Protection. Scope. FPN.	5
2	110.9 Interrupting Rating.	5
3	110.10 Circuit Impedance and Other Characteristics.	5
4	110.14(C) Temperature Limitations of Terminals.	5
5	Article 100 Definitions: Coordination (Selective).	5
6	240.2 Definitions: Current-Limiting Overcurrent Protective Device.	5
7	240.2 Definitions: Tap Conductors.	5
8	240.3 Other Articles: Protecting Equipment	5
9	240.4 Protection of Conductors.	5
10	240.4(B) Devices Rated 800 Amperes or Less.	5
11	240.4(D) Small Conductors.	5
12	240.5 Protection of Flexible Cords, Flexible Cables, and Fixture Wires.	5
13	240.6 Standard Ampere Ratings.	5
14	240.10 Supplementary Overcurrent Protection.	5
15	240.13 Ground-Fault Protection of Equipment.	5
16	240.15 (A)&(B) Ungrounded Conductors.	5
17	240.21(B)(1) Feeder Taps. Taps Not Over 10 ft. Long.	5
18	240.21(B)(2) Feeder Taps. Taps Not over 25 ft. Long.	5
19	240.21(B)(4)&(5) Feeder Taps. Taps Over 25 ft. Long & Outside Taps.	5
20	240.21(C)(1)(2)&(3) Transformer Secondary Conductors.	5
21	240.21(C)(4)&(6) Outside Transformer Secondary Conductors and Transformer Secondary Conductors Not Over 25 ft. Long.	5
22	240.22 Grounded Conductor.	5
23	240.24 Location of Overcurrent Devices on the Premises.	5
24	240.30 Protection from Physical Damage. 240.33 Mounted in Vertical Position.	5
25	240.50 -- 240.54 Plug Fuses, Fuseholders, and Adapters.	5
26	Part VI. 240.60(A-C) Cartridge Fuses and Fuseholders.	5
27	240.80 -- 240.83 Circuit Breakers.	5
28	240.85 Applications of Circuit Breakers.	5
29	240.86 Series Rating.	5
30	240.90 Supervised Industrial Locations.	5
31	240.92 Overcurrent Protection in Industrial Locations.	5
32	240.100 & 240.101 Overcurrent Protection over 600 Volts, Nominal.	5
33	408.30 & 408.36 Overcurrent Protection for Panelboards.	5
34	408.36(A)(B)(C)(D) Overcurrent Protection for Panelboards.	5
35	422.11 Overcurrent Protection for Appliances.	5
36	424.3(B) and 424.22(B) Fixed Electric Space-Heating Equipment Overcurrent Protection.	5
37	430.52 Branch-Circuit and Short-Circuit Protection for a Single Motor.	5
38	430.52(C) Ex. 2 When the Motor Will Not Start.	5
39	430.62 Motor Feeder Short-Circuit and Ground-Fault Protection.	5

40	430.72 Overcurrent Protection of Motor Control Circuits.	5
41	440.22 Motor Compressor Branch-Circuit Short-Circuit and Ground-Fault Protection.	5
42	450.3(A) Overcurrent Protection for Transformers Over 600 Volts.	5
43	Table 450.3(B) Overcurrent Protection for Transformers 600 Volts or less.	5
44	695.4 Continuity of Power for Fire Pumps.	5
45	230.90 Overcurrent Protection of Ungrounded Service Conductors.	5
46	230.94 Relative Location of the Service Overcurrent Device and Other Service Equipment.	5
47	210.8 Ground-Fault Circuit-Interrupter Protection for Personnel.	5
48	210.12 Arc-Fault Circuit-Interrupter Protection.	5
49	210.20 Protecting Branch Circuit Continuous Loads.	5
50	210.21 Overcurrent Protection for Outlet Devices.	5
Total Time (in minutes):		250