

MAHARASHTRA STATE BOARD OF SKILL DEVELOPMENT EXAMINATION, MUMBAI

Examination--July, 2020

CERTIFICATE COURSE IN DISASTER MANAGEMENT

[Ἐφ'—3 ἰεῖ^οἔ]

(BEthÉ MÖE—100)

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MEÉ

1. $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$ 50
 - (+) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
 - (-) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
 - (E) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
 - (b) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
 - (<) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
2. $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$ (E) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$:— 30
 - (+) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
 - (-) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
 - (E) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
 - (b) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
 - (<) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$
3. $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$ 10
4. $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$ 10

(ENGLISH)

[TIME ALLOWED — 3 HOURS]

(MARKS — 100)

RESCUE AND C.P.C.R. (PRACTICAL-III)

	Marks
1. Answer the following questions :—	50
(a) Perform blanket and rope stretcher method.	
(b) Perform bandage stretcher method.	
(c) Perform the process of first aid treatment to a patient.	
(d) Perform the artificial respiration method.	
(e) Perform a practice for counting of heart beats.	
2. Perform following and show it to examiner (any <i>four</i>) :—	30
(a) Thumb knot	
(b) Chair knot	
(c) Draw Hitch knot	
(d) Bowline knot	
(e) Reef knot.	
3. Oral.	10
4. Term work.	10
