Quadrant IV - In Module Assessment

Paper Code: WAL0217/WAL1020

Module Name: Insulting the modesty of women

Module No: 21

Completion type (fill-in-the-blanks)

1.	Words, gestures o	r act	intended	to	insult	the	mod	esty	of	а	woman	is
	dealt under section		of t	he	Indian	Pena	al Cod	de, 1	860).		

- 2. Consequent to the Criminal Law (Amendment) Act, 2013, anyone guilty of insulting the modesty of a woman shall be punished with simple imprisonment for a term which may extend to ______ years.
- 3. The Supreme Court in Raju Pandurang Mahale v. State of Maharashtra And Anr., has stated that the essence of a woman's modesty is her sex.

Short Answer – II (extended – say 50 to 100 words)

- 1. Discuss the essential ingredients of Section 509 of IPC?
- 2. Discuss the definition of "Modesty" as stated in Mrs. Rupan Deol Bajaj & Anr v. Kanwar Pal Singh Gill & Anr.?

Matching type

State of Maharashtra v. Madhukar
Narayan Mardikar

a. AIR 1967 SC 63

- 2. State of Punjab v. Major Singh
- b. AIR 1991 SC 207
- 3. Dy. Inspector Gen. of Police & Anr. v. c. 2000 (2) UJ 919 SC
 - S. Samuthiram
- 4. State of Karnataka v. Krishnappa d. (2013) 1 SCC 598

Which of the following statements are true:

- 1. Abhijeet J. K. v. State of Kerala, it was held:
- A. Females modesty can be offended even if the female concerned has not developed understanding as to realise the nature of the act.
- B. There is a difference between mere insult and insulting the modesty of a women.
- C. 'Writing of letter' to a woman, intending to insult her modesty can be construed as 'making a gesture' under section 509 IPC.
- 2. A person will be charged under which section of IPC for creating a fake profile on any social media with the intent to intrude upon privacy of such woman:
- A. Section 509 of IPC.
- B. Section 297 of IPC.
- C. Section 354D of IPC.
- 3. The Criminal Law (Chhattisgarh Amendment) Act, 2013 has added to subsection after section 509 of IPC dealing with:
- A. Cases of sexual harassment by relatives of the victim.
- B. Cases of sexual harassment by electronic modes.
- C. Both (A) & (B)