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II Time : 3 Hours Max. Marks :

100 Note : Be precise in your
answer . In case of numerical
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Explain the following: $10 \times 2 = 20$

(a) Show that the differential
equation $y \, dx \pm 2x \, dy = 0$
represents a family of parabolas.

(b) Classify the partial differential
equation : $1 \, F \, T \, 2 ; \hat{U} \hat{O} \hat{U} \hat{O} \hat{U} \, F$
 $\hat{U} \hat{O} \hat{O} \hat{O} + (\hat{U} \, F \dots$

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