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Sub Code/Name: ME1253-Engineering Materials &Metallurgy Kings College of Engineering/ Engineering materials and metallurgy /Question Bank Page 2 5. (1) Elements A & B melt at 7000° C and 10000° C respectively. Draw a typical isomorphous phase diagram between the elements A & B. (2) Elements A & B melt at 7000° C & 10000° C respectively.

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