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### Exam Code: 106507 Subject Code: 1715

### BMM - 7th Sem. (2118) Paper: Maya

#### Time allowed: 3 hrs.

#### Max. Marks: 100

#### 10x2= 20 Marks

1. What is a Bezel?

Section A: Attempt any Ten

- 2. What is a Planer Polygon?
- 3. What is a Polygonal Normal?
- 4. What is a Spot Light?
- 5. What are Constraints?
- 6. What are Point Constraints?
- 7. What is Human IK?
- 8. Character Sets?
- 9. What is a Motion blur?
- 10. What is Non-Linear Animation?
- 11. What is a Camera Sequencer?
- 12. What is Blind Data?

#### **Section B: Attempt any Four**

- 13. Describe Mapping UV.
- 14. Explain Sculpting surface meshes.
- 15. Explain Trax editor.
- 16. Explain Path Animation.
- 17. Explain Layer Animation.
- 18. Explain Camera in Maya.
- 19. Describe basics of Lighting in Maya.

#### **Section C: Attempt any Four**

- 20. Describe about Simulation and effects in Maya.
- 21. Describe the Animation process in Maya.
- 22. Describe Motion Capture in Maya.
- 23. Describe Character Animation in Maya.
- 24. Explain Paint effects in Maya.

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# 4x5= 20 Marks

4x15= 60 Marks