QUESTION BANK

Application of 2D Animation Principles

1) **Fill in the Blank with single option:**

Applying a gradient _____ makes an object seem to be raised above the background, with a gradient color across the surface of the bevel.

- ☑ **a)** Bevel

- ☐ **b)** Drop Shadow

- ☐ **c)** Glow

- ☐ **d)** Blur

2) **Fill in the Blank with single option:**

_____ sounds are highly synchronized with the timelines.

- ☑ **a)** Stream

- ☐ **b)** Event

- ☐ **c)** MP3

- ☐ **d)** Wave

3) **Fill in the Blank with single option:**

Animate stores the sounds inside the _____ with symbols and bitmaps.

- ☐ **a)** Symbol

- ☑ **b)** Library

- ☐ **c)** Keyframe

- ☐ **d)** Frame

4) Fill in the Blank with single option:

_____ gradually increases the sound volume over the duration.

- [✓] **a)** Fade In
- [ ] **b)** Fade Out
- [ ] **c)** Custom
- [ ] **d)** Ease In

5) Fill in the Blank with single option:

Applying a _____ portrays a glowing look with a gradient color across the surface of the glow.

- [ ] **a)** Bevel
- [✓] **b)** Gradient Glow
- [ ] **c)** Drop Shadow
- [ ] **d)** Blur

6) Fill in the Blank with single option:

The _____ sound should be downloaded before planning to play and it shall play continuously until it gets explicitly stopped by the user.

- [✓] **a)** Event
- [ ] **b)** Stream
- [ ] **c)** MP3
- [ ] **d)** Wave

7) **Fill in the Blank with single option:**

Within the timeline, the user can select their _____ frame that has the sound file in them.

☐ **a)** Last

☑ **b)** First

☐ **c)** Third

☐ **d)** Second

8) **Fill in the Blank with single option:**

_____ gradually decreases the sound volume of the duration.

☐ **a)** Fade In

☐ **b)** Custom

☐ **c)** Ease Out

☑ **d)** Fade Out

9) **Fill in the Blank with single option:**

Applying a _____ highlights the object that makes it appear curved up above the background surface.

☐ **a)** Drop Shadow

☑ **b)** Bevel

☐ **c)** Glow

☐ **d)** Blur

10) **Fill in the Blank with single option:**

The gradient bevel needs one color in the middle of the gradient with an alpha value of _____.

☐ **a)** Two

☑ **b)** Zero

☐ **c)** Three

☐ **d)** One