**The City School**

**North Nazimabad Junior Boys**

**Scratch- Class 6**

**Question Bank and Points to Remember**

**Script**

Script is a sequence of demands to control the Sprite, Stage and Costume.

**Sprite**

Sprite is a Scratch character

**Costume**

Costume is a different pose/shape or posture of one Sprite.

**Stage**

The background or background settings of animation is called Stage.

**Music Files**

You can add music files to add atmosphere to your story. You can use the files from Scratch or from the Internet, but you can also create your own music, using your school’s music software.

**Voice-overs**

You can use a microphone to add the conversations spoken by the characters in your story.

**Answer the following questions**

1. What is a sprite and in how many ways we can get a new sprite?
2. Write the types of rotation styles?
3. Name and explain major components of Scratch interface screen.
4. Write at least two music file formats which can be used in Scratch
5. Write at least two image file formats which can be used in Scratch
6. Explain Script, Stage and Costume
7. What makes a good story in Scratch?
8. Explain types of blocks present in block palette of scratch.
9. Explain three ways to create new costume
10. What information is provided in ‘current sprite info’ area?
11. What options are present in toolbar of Scratch?
12. What is the difference between block palette and script area?
13. State some projects we can create through Scratch?
14. How do we direct our sprites to act according to our commands?