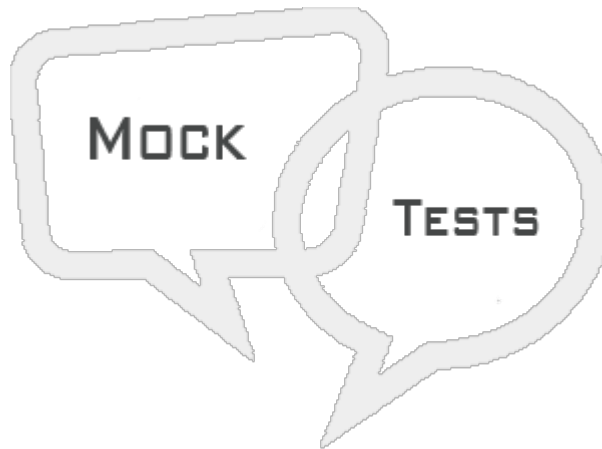


SVG - MOCK TEST

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This section presents you various set of Mock Tests related to **SVG Framework**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.



SVG MOCK TEST III

Q 1 - Which of the following represents x-axis radius of the ellipse?

- A - x
- B - cx
- C - rx
- D - None of the above

Q 2 - Which of the following represents y-axis radius of the ellipse?

- A - y
- B - cy
- C - ry
- D - None of the above

Q 3 - Which of the following represents x-axis co-ordinate of the start point of a line?

- A - x1
- B - y1
- C - x2
- D - y2

Q 4 - Which of the following represents y-axis co-ordinate of the start point of a line?

- A - x1
- B - y1

C - x2

D - y2

Q 5 - Which of the following represents x-axis co-ordinate of the end point of a line?

A - x1

B - y1

C - x2

D - y2

Q 6 - Which of the following represents y-axis co-ordinate of the end point of a line?

A - x1

B - y1

C - x2

D - y2

Q 7 - Which of the following command of path element moves cursor from one point to another point?

A - M

B - L

C - H

D - V

Q 8 - Which of the following command of path element creates a line?

A - M

B - L

C - H

D - V

Q 9 - Which of the following command of path element creates a horizontal line?

A - M

B - L

C - H

D - V

Q 10 - Which of the following command of path element creates a vertical line?

A - M

B - L

C - H

D - V

Q 11 - Which of the following command of path element creates a curve?

A - C

B - S

C - Q

D - T

Q 12 - Which of the following command of path element creates a smooth curve?

A - C

B - S

C - Q

D - T

Q 13 - Which of the following command of path element creates a quadratic Bezier curve?

A - C

B - S

C - Q

D - T

Q 14 - Which of the following command of path element creates a smooth quadratic Bezier curve?

A - C

B - S

C - Q

D - T

Q 15 - Which of the following command of path element creates an elliptical arc?

A - A

B - S

C - Q

D - T

Q 16 - Which of the following command of path element closes the path?

- A - A
- B - Z
- C - Q
- D - T

Q 17 - When commands of Path element takes absolute path?

- A - When commands are in Upper case
- B - When commands are in Lower case
- C - Both of the above.
- D - None of the above.

Q 18 - When commands of Path element takes relative path?

- A - When commands are in Upper case
- B - When commands are in Lower case
- C - Both of the above.
- D - None of the above.

Q 19 - Being vector images, SVG image never loses quality no matter how they are zoomed out or resized.

- A - true
- B - false

Q 20 - SVG images supports interactivity and animation.

- A - false
- B - true

Q 21 - Others image formats like raster images can also be clubbed with SVG images.

- A - true
- B - false

Q 22 - SVG integrates well with XSLT and DOM of HTML.

- A - false
- B - true

Q 23 - Being XML based, SVG images are searchable, indexable and can be scripted and compressed.

A - true

B - false

Q 24 - SVG images are highly scalable as they never loses quality no matter how they are zoomed out or resized.

A - false

B - true

Q 25 - SVG images give good printing quality at any resolution.

A - false

B - true

Q 26 - Size can be big even for small SVG image.

A - true

B - false

Q 27 - What is the default value of x-axis co-ordinate of top left of the rectangle?

A - 0

B - -1

C - Any arbitrary value.

D - None of the above.

Q 28 - What is the default value of y-axis co-ordinate of top left of the rectangle?

A - 0

B - -1

C - Any arbitrary value.

D - None of the above.

Q 29 - What is the default value of x-axis co-ordinate of center of the circle?

A - 0

B - -1

C - Any arbitrary value.

D - None of the above.

Q 30 - What is the default value of y-axis co-ordinate of center of the circle?

A - 0

B - -1

C - Any arbitrary value.

D - None of the above.

Q 31 - What is the default value of x-axis co-ordinate of center of the ellipse?

A - 0

B - -1

C - Any arbitrary value.

D - None of the above.

Q 32 - What is the default value of y-axis co-ordinate of center of the ellipse?

A - 0

B - -1

C - Any arbitrary value.

D - None of the above.

Q 33 - What is the default value of x-axis co-ordinate of start point of the line?

A - -1

B - 0

C - Any arbitrary value.

D - None of the above.

Q 34 - What is the default value of y-axis co-ordinate of start point of the line?

A - -1

B - 0

C - Any arbitrary value.

D - None of the above.

Q 35 - What is the default value of x-axis co-ordinate of end point of the line?

A - -1

B - 0

C - Any arbitrary value.

D - None of the above.

Q 36 - What is the default value of y-axis co-ordinate of end point of the line?

A - -1

B - 0

C - Any arbitrary value.

D - None of the above.

Q 37 - Which of the following is used to pass points to draw a polygon?

A - points

B - d

C - path

D - None of the above.

Q 38 - Which of the following is used to pass points to draw a polyline?

A - points

B - d

B - path

B - None of the above.

Q 39 - Which of the following is used to pass points to draw a free flow path?

A - points

B - d

C - path

D - None of the above.

Q 40 - m command of path element move from one point to another point.

A - true

B - false

Q 41 - l command of path element move from one point to another point.

A - true

B - false

Q 42 - l command of path element creates a line.

A - true

B - false

Q 43 - h command of path element creates a vertical line.

A - true

B - false

Q 44 - h command of path element creates a horizontal line.

A - true

B - false

Q 45 - v command of path element creates a vertical line.

A - true

B - false

Q 46 - v command of path element creates a horizontal line.

A - true

B - false

Q 47 - c command of path element creates a curve.

A - true

B - false

Q 48 - s command of path element creates a smooth curve.

A - true

B - false

Q 49 - q command of path element creates a quadratic bezier curve.

A - false

B - true

Q 50 - t command of path element creates a smooth quadratic bezier curve.

A - false

ANSWER SHEET**Question Number Answer Key**

| | |
|----|---|
| 1 | C |
| 2 | C |
| 3 | A |
| 4 | B |
| 5 | C |
| 6 | D |
| 7 | A |
| 8 | B |
| 9 | C |
| 10 | D |
| 11 | A |
| 12 | B |
| 13 | C |
| 14 | D |
| 15 | A |
| 16 | B |
| 17 | A |
| 18 | B |
| 19 | A |
| 20 | B |
| 21 | A |
| 22 | B |
| 23 | A |
| 24 | B |
| 25 | B |
| 26 | A |
| 27 | A |
| 28 | A |
| 29 | A |
| 30 | A |

| | |
|----|---|
| 31 | A |
| 32 | A |
| 33 | B |
| 34 | B |
| 35 | B |
| 36 | B |
| 37 | A |
| 38 | A |
| 39 | B |
| 40 | A |
| 41 | B |
| 42 | A |
| 43 | B |
| 44 | A |
| 45 | A |
| 46 | B |
| 47 | A |
| 48 | A |
| 49 | B |
| 50 | B |