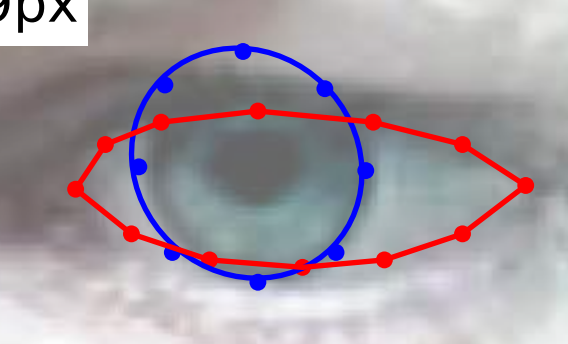


47px

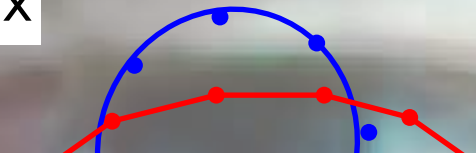
A diagram showing a blue circle with 12 blue dots on its circumference. A red polygon with 12 red dots at its vertices is overlaid on the circle. The background is a blurred image of a person's face. A white box in the top left corner contains the text "47px".

49px



The diagram shows a close-up of a human eye. A blue circle is drawn around the iris and pupil area. A red polygon is drawn around the entire eye, including the eyelids and the area around the pupil. The polygon has 12 vertices. The text '49px' is in the top left corner.

39px

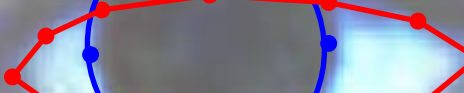


The diagram shows a blue circle with a red polygonal path inside it. The path is composed of red dots connected by red lines, forming a shape that resembles a stylized eye or a mouth. The blue circle is centered on the face, and the red path follows the contour of the face's features. The text '39px' is in the top left corner.

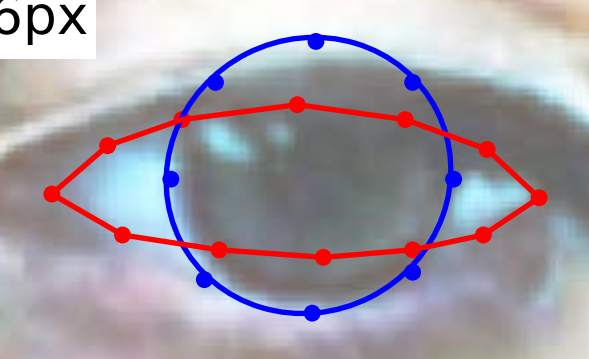
57px

This diagram shows an eye with a blue circle and a red polygon. The blue circle has a radius of 57px. The red polygon is an 11-sided shape that circumscribes the blue circle. The vertices of the polygon are marked with red dots, and the points where the polygon is tangent to the circle are marked with blue dots.

51px



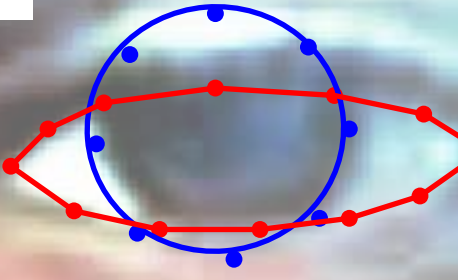
The diagram shows a stylized eye with a blue circular iris and a red polygonal outline. The red polygon has 12 vertices, with 10 on the outer edge and 2 on the inner edge. The blue circle has 12 vertices, with 10 on the outer edge and 2 on the inner edge. The text '51px' is in the top left corner.



56px

The diagram shows a close-up of a human eye. A blue circle is drawn around the iris and pupil area. A red polygon is overlaid on the blue circle, with its vertices positioned at the intersections of the circle's horizontal and vertical diameters and at the points where the horizontal and vertical diameters meet the circle's circumference. The text '56px' is located in the top-left corner of the image.

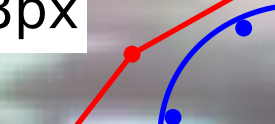
36px

A diagram illustrating the concept of a 36px font size. It features a blue circle with a diameter of 36px, labeled "36px" in a white box. Inside the circle, there is a red outline of a character, which appears to be a stylized 'e' or 'c'. The character is composed of red dots connected by red lines, forming a continuous loop. The blue circle is centered on the character, and the red dots are placed along the path of the character, showing how the font size affects the scale of the character's outline.

45px

A diagram showing a blue circle with 10 blue dots on its circumference. A red line connects 10 red dots, forming a polygonal path that passes through the interior of the circle. The path starts at the bottom left, goes up and around the left side, crosses the circle, and continues around the right side. The text '45px' is in the top left corner.

61px



28px

A diagram showing a red outline of a character and a blue circle with 12 dots inside, representing a 28px font size.

47px

A diagram of an eye with a blue ellipse and a red polygon. The blue ellipse is centered on the eye's iris. The red polygon is drawn around the eye, with vertices at the corners and midpoints of the sides. The text '47px' is in the top left corner.