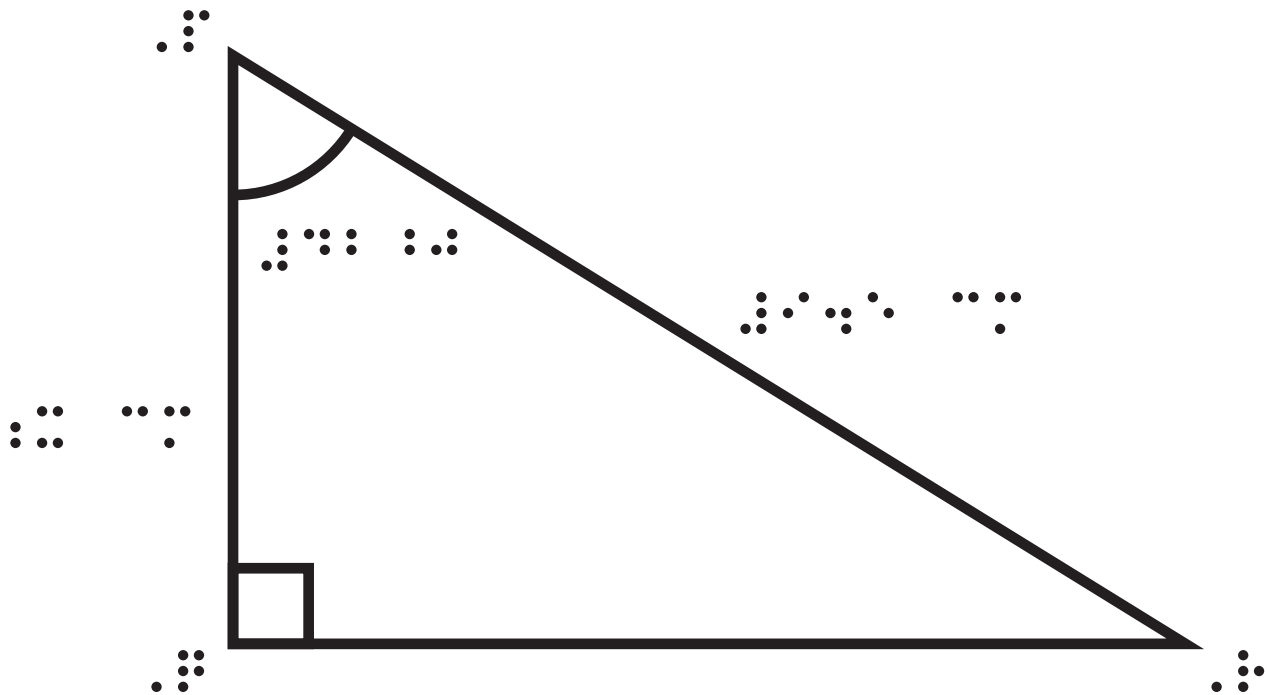
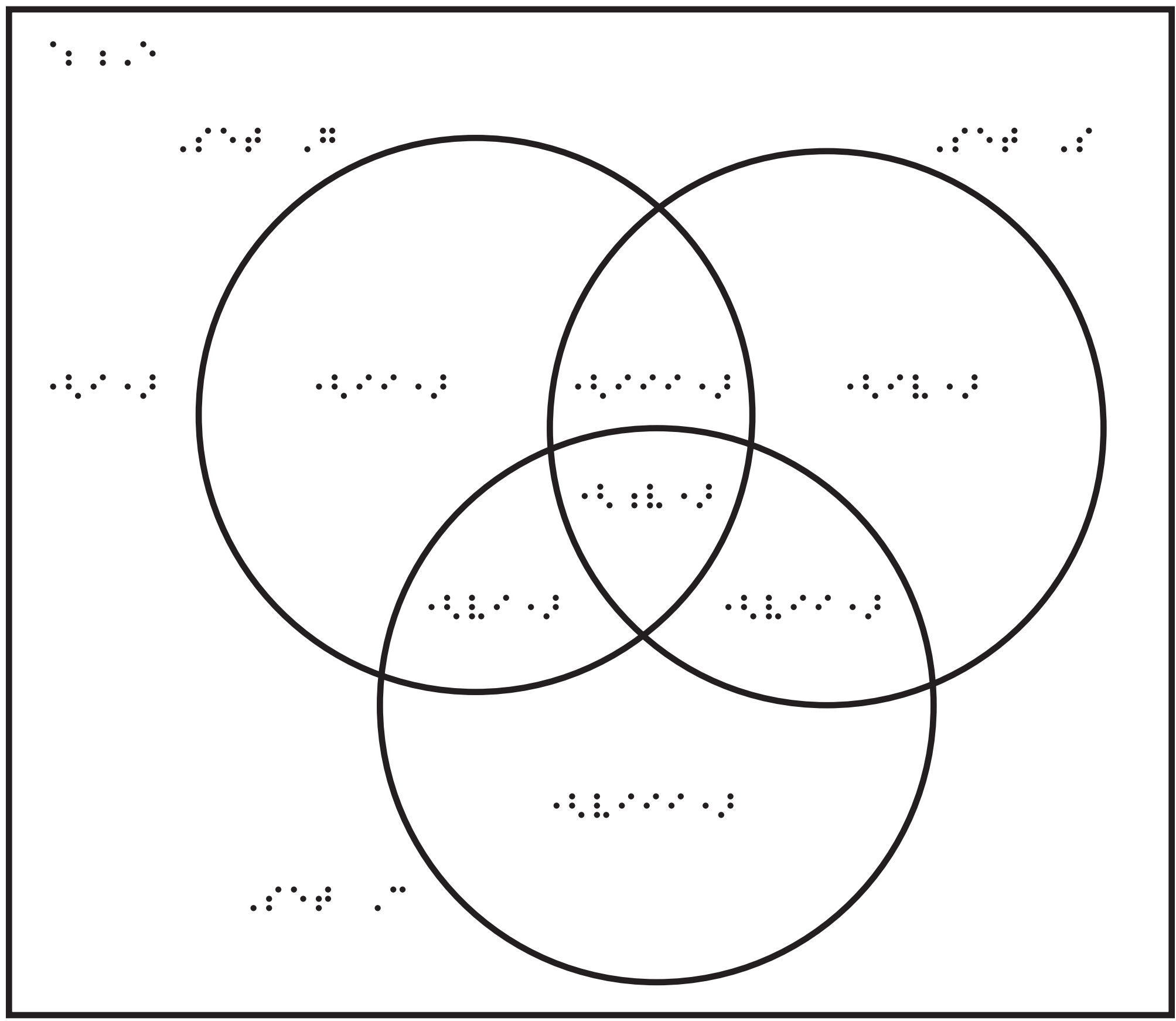


Figure 1: A diagram illustrating the geometry of a right-angled triangle. The triangle is formed by three lines: a vertical line, a horizontal line, and a hypotenuse. The right angle is marked at the bottom-left vertex. The vertices are labeled with Braille characters: the top vertex is labeled 'A', the bottom-left vertex is labeled 'B', and the bottom-right vertex is labeled 'C'. The sides are labeled: the vertical side is 'AB', the horizontal side is 'BC', and the hypotenuse is 'AC'. The angle at vertex A is labeled 'A', the angle at vertex B is labeled 'B', and the angle at vertex C is labeled 'C'. The diagram shows the relationship between the sides and angles of a right-angled triangle.



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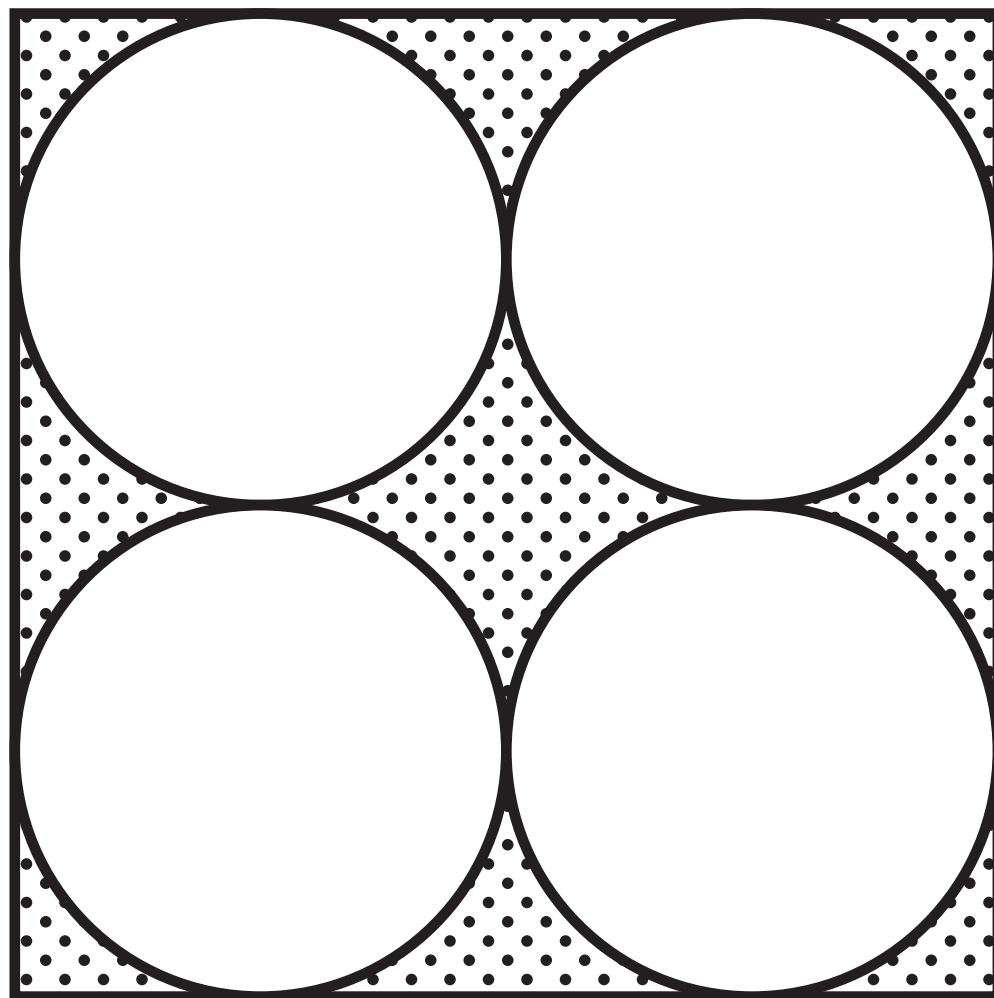
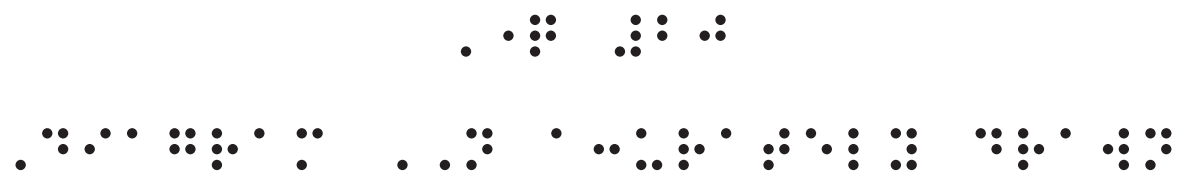
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