



A circle divided into 8 equal sectors, with 4 sectors shaded gray.

Favourite sport

Age Group	Number of People
18-24	10
25-34	20
35-44	30
45-54	25
55-64	15
65-74	10
75-84	5
85-94	2
95-104	1

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- A pie chart segment takes up 135° of the full 360° circle. What fraction of the data does that segment represent (in lowest terms)?

A bar chart with three bars representing different age groups. The first bar (left) is the shortest, the second bar (middle) is the tallest, and the third bar (right) is of medium height. The bars are light blue with dark blue outlines.

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- In a pie chart of class survey results, $\frac{1}{6}$ of pupils chose option A. What angle does that segment cover, out of 360° in total?