

The background features a dark blue gradient with a subtle pattern of white dots. On the left side, there are several overlapping circular elements. A prominent one is a large circular scale with tick marks and numbers ranging from 140 to 260. Other circles include dashed lines, solid lines, and arrows, suggesting a technical or scientific theme.

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The background features a dark blue gradient with a starry sky pattern. On the left side, there are several faint, light-colored mathematical diagrams, including circular arcs, dashed lines, and arrows, some resembling a protractor or a compass. The text is centered in the upper-left quadrant.

SUBJECT : MATHEMATICS

GRADE : 5TH

BY: SAIRA BAHADUR

BOOK: MATHS WISE

LECTURE 4

Smallest 6 digit number=100000

Smallest 4 digit number=1000

Smallest 3 digit number=100

Smallest 2 digit number=10

Smallest 1 digit number=1

Exercise 4



Subtract the biggest 4-digit number from the smallest 6-digit number

SOL:

SMALLEST 6 DIGIT NUMBER

BIGGEST 4 DIGIT NUMBER

$$\begin{array}{r} 100,000 \\ - 9,999 \\ \hline \end{array}$$

Ascending Order



Increasing Order
Smallest to Largest

The background features a gradient from dark purple at the top to deep blue at the bottom, overlaid with a field of small white stars. On the left side, there are several technical diagrams: a large circular scale with numerical markings from 140 to 260, and several smaller circular diagrams with arrows indicating clockwise or counter-clockwise rotation. The text 'FI AMANILLAH' is centered horizontally in a bold, green, serif font.

FI AMANILLAH