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And BC 8) \*Join them successively to obtain reading off from the graph (i) On the X — axis, take the point L at  $X = 3$ . Draw LP X X — axis, meeting the graph at P. Clearly,  $PL = 9$  units (ii) On the — axis, take the point M at  $X = 5$ . Draw Apr 23th, 2024

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Total Number Of Fruits =  $(26 + 30 + 21 + 5 + 8) = 90$  Central Angle Of Each Fruit — Numtwr Of Each Type Of Fruit X 360 Total Of Fruits Ntral Angle 104' 120' Calculation Of Central Angles Types Ot Twit Mangoes Apples Oranges Coconuts Pomegranates Number Construction Of Pie Chart Steps Of Jan 24th, 2024

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