Equations:

1 : Binomial Theorem

$$(x + a)^n = \sum_{k=0}^{n} \binom{n}{k} x^k a^{n-k}$$

2: Expansion of Sum

$$(1 + x)^n = 1 + \frac{nx}{1!} + \frac{n(n-1)x^2}{2!} + \cdots$$

3: Quadratic Formula

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

4: Area of Circle

$$A = \pi r^2$$

3: Quadratic Formula

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

4: Area of Circle

$$A = \pi r^2$$

5: Limit

$$\lim_{n \to \infty} \left(1 + \frac{1}{n}\right)^n = e$$

6: Volume of Sphere

$$V = \frac{4}{3}\pi r^3$$

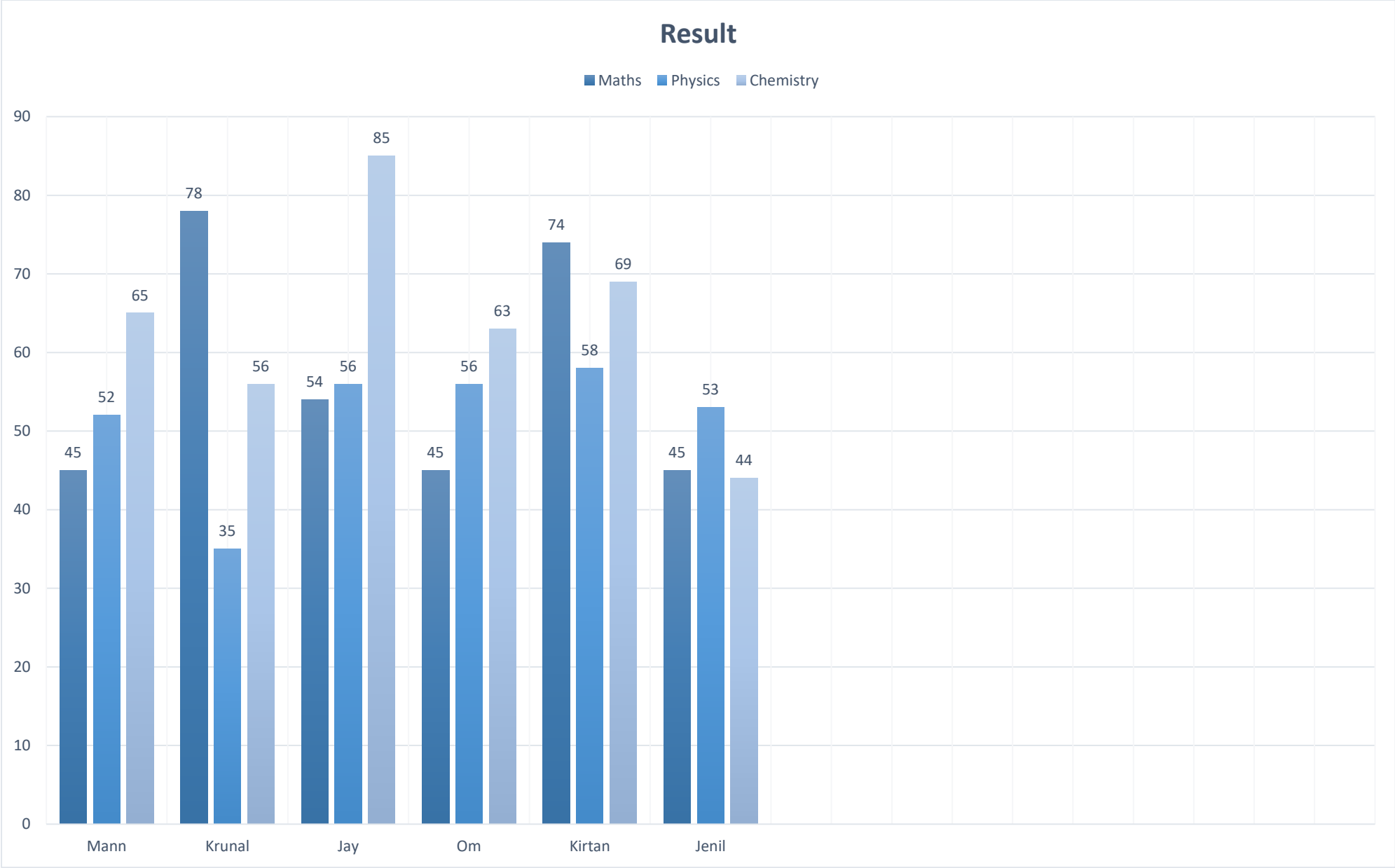
7: Surface Of a Sphere

$$S = 4\pi r^2$$

8: Force

$$\vec{F} = m\vec{a}$$

01-07-2025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Chemistry
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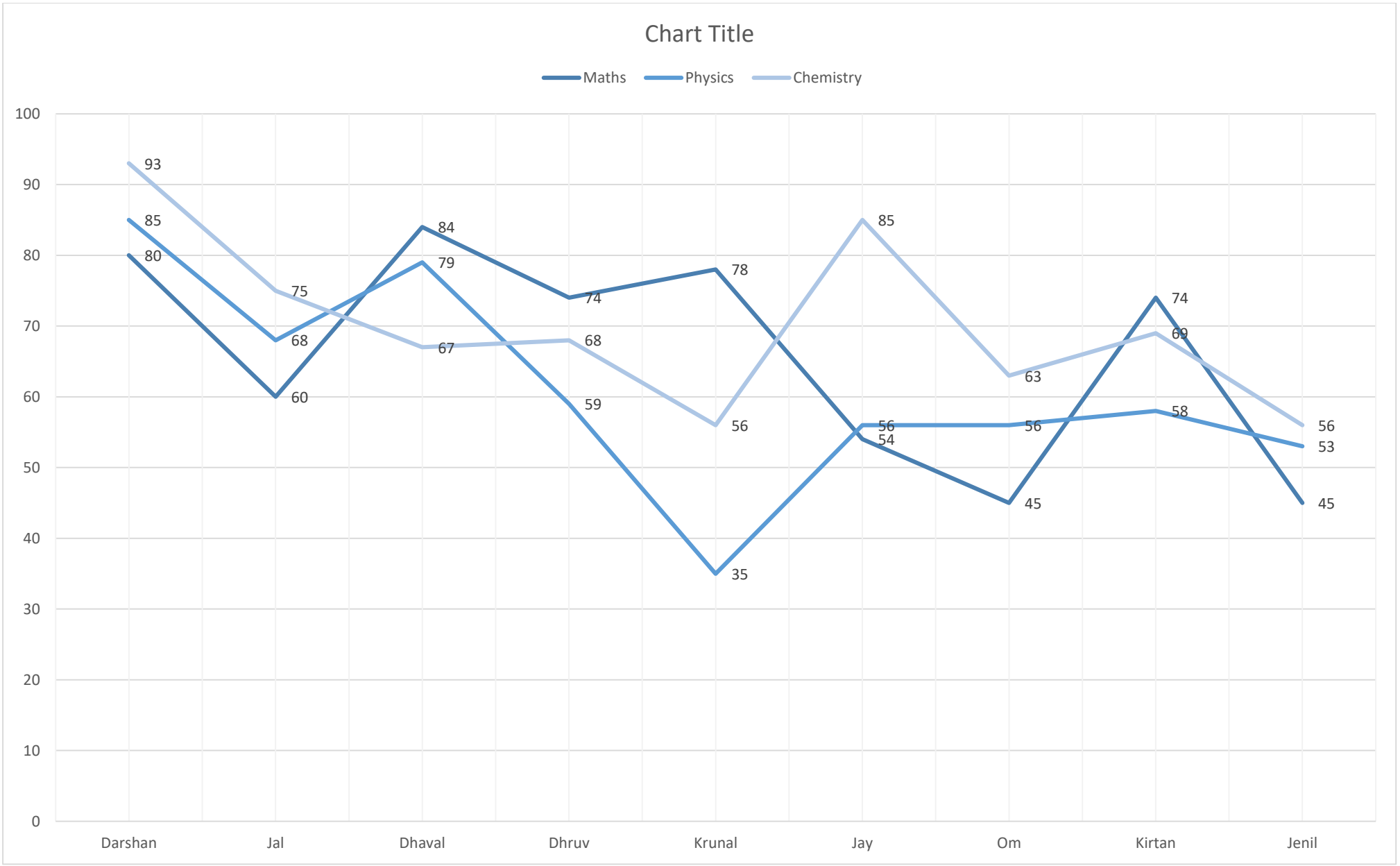
Jay
Om
Kirtan
Jenil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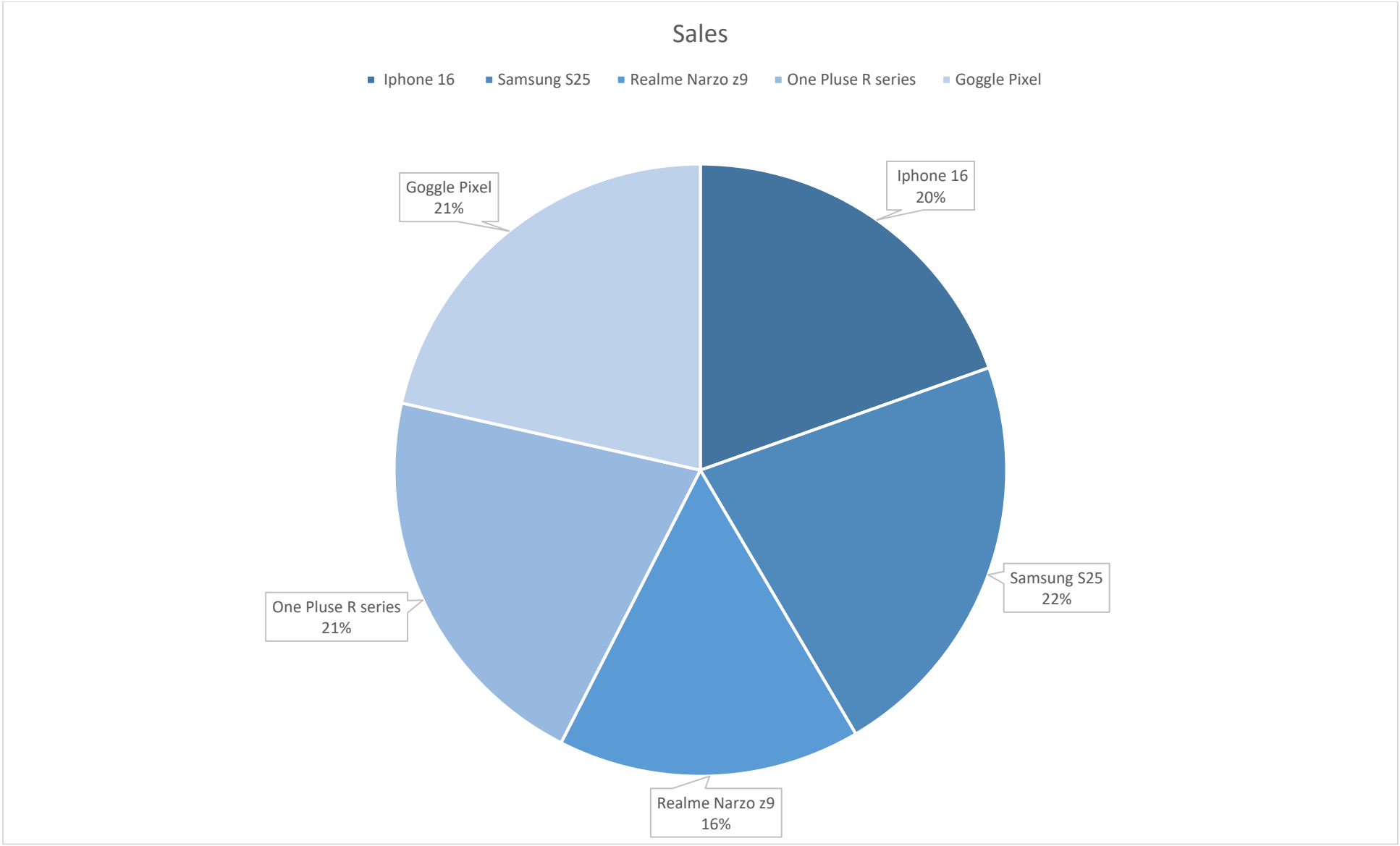
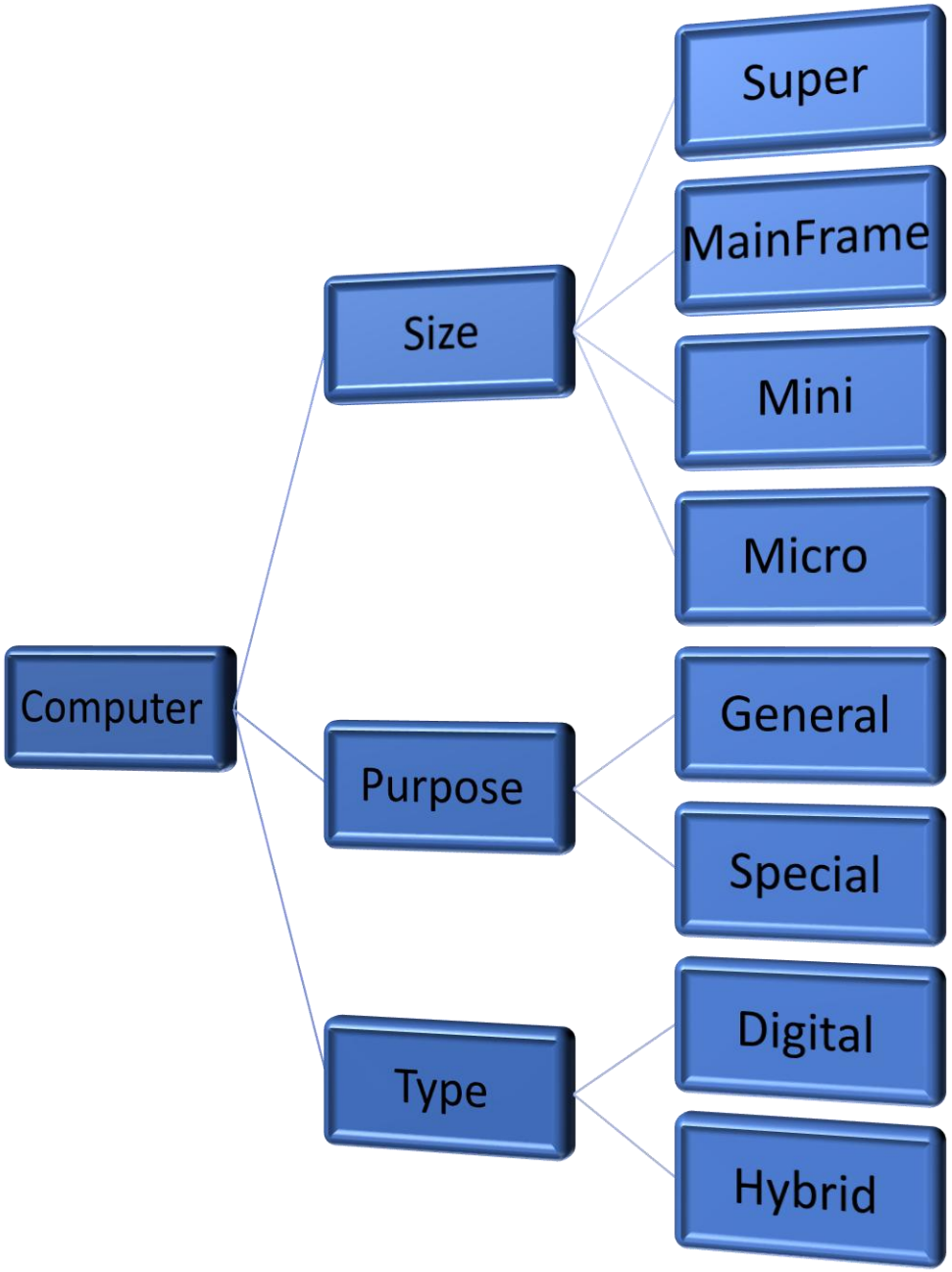

Sales
Iphone 16
Samsung S25
Realme Narzo z9
One Pluse R series
Goggle Pixel
Iphone 16
20%
Samsung S25
22%
Realme Narzo z9
16%
One Pluse R series
21%
Goggle Pixel
21%


Computer
Size
Super
MainFrame
Mini
Micro
Purpose
General
Special
Type
Digital
Hybrid