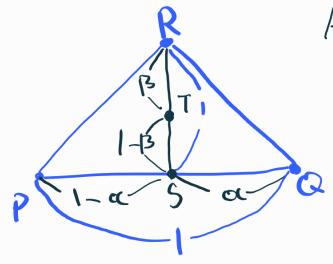
हमाइस इस्ट्रा २५

另上一台子是 POR 空日 起对 T是 PORS Affine Sums 2 122



Affine Sum = 3 SEL T EBZ

$$S = \alpha P + (1-\alpha)Q$$

$$0 \le \alpha \le 1$$

$$T = \beta S + (1-\beta)R$$

$$0 \le \beta \le 1$$

이의 P, Q, R & T의 每题 笔记处化。 R& The 智智的 She 对元与别似。

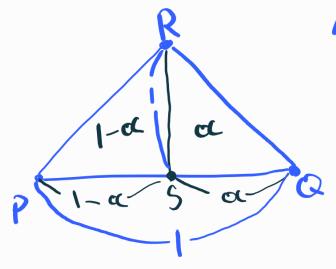
$$\frac{2}{1-\alpha} = \frac{2}{\alpha} = \frac{2}{1-\alpha} = \frac{2}{1$$

$$\sum_{i=0}^{\infty} = \alpha G^{i} + (1-\alpha)G^{i}$$

$$T = BS^{i} + (1-\beta)R$$

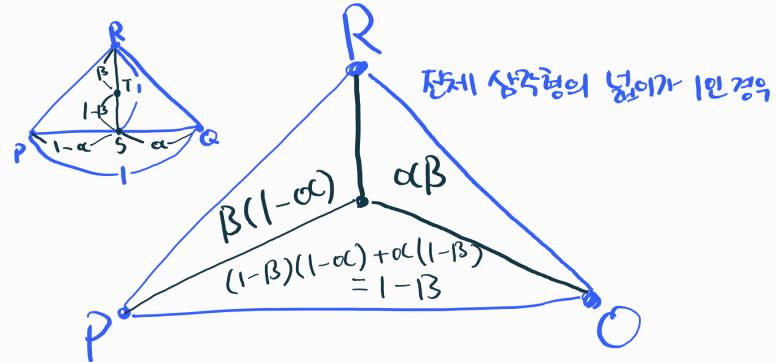
$$T = \alpha GP + B(1-\alpha)Q + (1-\beta)R, (Affine Sum)$$

$$\alpha GB + B(1-\alpha) + (1-\beta) = 1$$



65001 201 = PHEX 201/2

सिमा ४५५ छे । युना । १० ४५ ४५ छ । १८५ छन । - व ४५ छ ऽ १०६ छन १



T= cc BP + B(1-0c)Q + (1-B)R, (Affine Sum)

cc B+B(1-0c)+(1-B)=1 (死机 告告報 5月21)

目見公告語 5月2 東記71台