다항항수 공식 모음

ver 1.0 by JY

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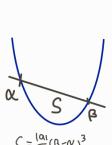
https://p4per.dev/polynomial.pdf

f(2) = 022 + ···

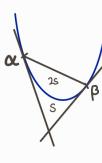
Update

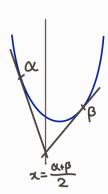
- vO.2 3차 접선 넓이 공식 3→ 4 사가형에 접하는 3/4차 넓이 공식주가
- vI.O 개형별 분유 3·4차점수 공성추가
- VI. 1 3차충수동인간격 조= 음→ 5= 음

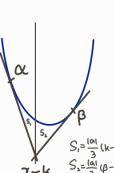
두정에서 만날때

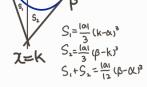


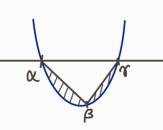








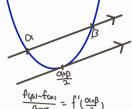




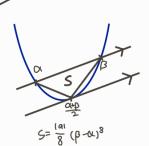
 $5 = \frac{|\alpha|}{2} (\alpha - \beta) (\beta - \gamma) (\gamma - \alpha)$

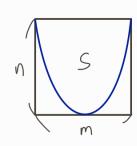
7/5-



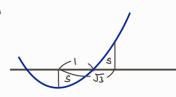


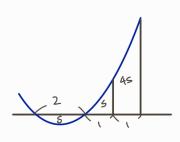
 $\frac{f(\beta)-f(\alpha)}{\beta-\alpha}=f'(\frac{\alpha+\beta}{2})$

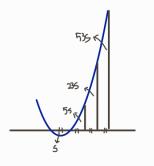


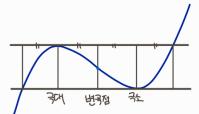


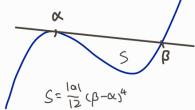


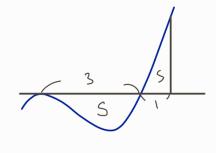


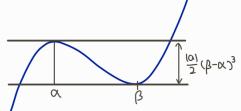


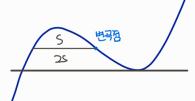


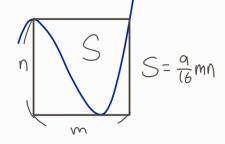


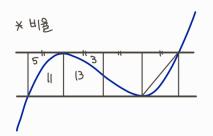


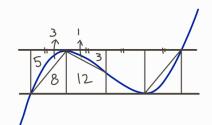


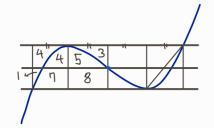




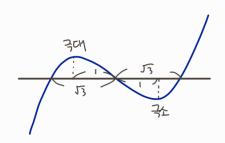


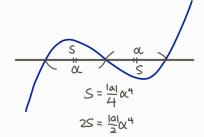


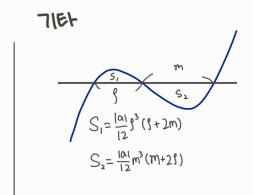


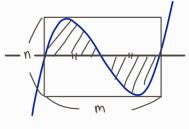


세 점에서 만날때(됭일간박)

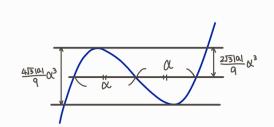




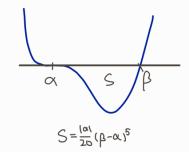


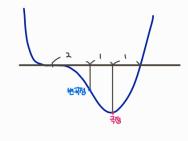


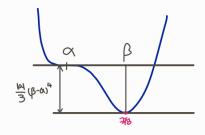


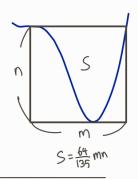


far = 0x4 + ...

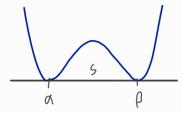




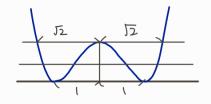


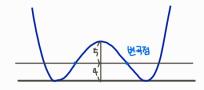


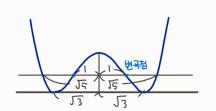


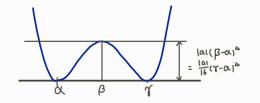


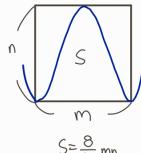
$$S = \frac{|\alpha|}{30} (\beta - \alpha)^5$$











$$S = \frac{8}{15} \, \text{mn}$$

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S