All moments

Legend:
- sum
- $sin(\theta/a)^2$
- $sin(\theta/(2*a))^4$
- $sin(\theta/a) * sin(\theta/(2*a))^2$
- $sin(\theta/(2*a))^2$
- $cos(\theta/a)^2$
- $sin(\theta/a) * cos(\theta/a)$
- $sin(\theta/a)$
- $cos(\theta/(2*a))^2$

Y-axis: Integrand value

X-axis: θ