
Vocabulary Test 词汇测验

AP Calculus AB · Week 5

Topics 4–6 · Contextual Applications of Differentiation, Analytical Applications of
Differentiation, Integration and Accumulation of Change

Sections A and C are marked on exact spelling; Section B accepts any listed Chinese form.

Question	Answer	Marks
1	L'Hospital's Rule	1
2	Mean Value Theorem	1
3	Extreme Value Theorem	1
4	local (relative) extrema	1
5	increasing	1
6	decreasing	1
7	local minimum	1
8	concave up	1
9	concave down	1
10	Optimization	1
11	accumulated change	1
12	geometry	1
13	midpoint	1
14	Trapezoidal sum	1
15	definite integral	1
16	Fundamental Theorem of Calculus	1
17	antiderivative	1
18	临界点	1
19	极大值	1
20	拐点	1
21	黎曼和	1
22	累积函数	1
23	不定积分	1