

Stewart Essential Calc 2e ch02sec01

MULTIPLE CHOICE

1. Find an equation of the tangent line to the parabola $y = 5x^2$ at the point $(-5, -145)$.

- a. $y = 395x - 1730$
- b. $y = 375x + 1730$
- c. $y = 395x + 1730$
- d. $y = 395x - 1730$
- e. $y = 375x - 1730$

ANS: B

PTS: 1

DIF: Medium

REF: 2.1.3

MSC: Bimodal

NOT: Section 2.1

2. Find an equation of the tangent line to the curve $y = x^3 - 2x$ at the point $(2, 6)$.

- a. $y = x - 6$
- b. $y = 2 + 2x$
- c. $y = 2 - 2x$
- d. $y = 6 + 2x$
- e. None of these

ANS: E

PTS: 1

DIF: Medium

REF: 2.1.4

MSC: Bimodal

NOT: Section 2.1

3. Find the slope of the tangent line to the curve $y = 5x^2$ at the point $(-4, 22)$.

- a. 40
- b. -40
- c. 25
- d. 4
- e. -4

ANS: B

PTS: 1

DIF: Medium

REF: 2.1.5

MSC: Bimodal

NOT: Section 2.1

4. If an equation of the tangent line to the curve $y = f(x)$ at the point where $x = 3$ is $y = 4x - 9$, find $f(3)$ and $f'(3)$.

- a. $f(2) = 9$
 $f'(2) = 4$
- b. $f(2) = -3$
 $f'(2) = 3$

Essential Calculus 2nd Edition Answer Key

S Ashworth



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