UPWW BICLL

1. The asymptotes of the graph of the parametric equations $x = \frac{1}{t}$, $y = \frac{t}{t+1}$ are

$$x = 0, y = 0$$

b.
$$x = 0$$
 only

c.
$$x = -1$$
, $y = 0$ **d.** $x = -1$ only

d.
$$x = -1$$
 only

e.
$$x = 0$$
, $y = 1$

SPRIS BICH

 A particle moves in the xy-plane so that at any time t its coordinates are x = t² -1 and y = t⁴ -2t¹. At t = 1, its acceleration vector is

$$a. (0,-1)$$

DOMESTIC: NO

3. If $x = t^3 - t$ and $y = \sqrt{3t+1}$, then $\frac{dy}{dt}$ at t = 1 is

b.
$$\frac{3}{8}$$

$$c. \frac{3}{4}$$

d.
$$\frac{8}{3}$$

4. For any time $t \ge 0$, if the position of a particle in the xy-plane is given by $x = t^2 + 1$ and $y = \ln(2t + 3)$. then the acceleration vector is

$$a. \left(2t.\frac{2}{(2t+3)}\right)$$

b.
$$\left(2t, \frac{-4}{(2t+3)^3}\right)$$

c.
$$\left(2, \frac{4}{\left(2x+3\right)^2}\right)$$

$$\mathbf{d.}\left(2,\frac{2}{\left(2t+3\right)^2}\right)$$

$$e.\left(2,\frac{-4}{\left(2t+3\right)^2}\right)$$

ERROR BACK

5. If $x = t^2 + 1$ and $y = t^3$, then $\frac{d^2y}{dt^2} =$

$$a = \frac{3}{4t}$$

b.
$$\frac{3}{2i}$$

e.
$$\frac{3}{2}$$

 A curve in the plane is defined parametrically by the equations x = t³ +t and y = t⁴ + 2t². An equation of the line tangent to the curve at t = 1 is

$$\mathbf{a.} \ y = 2x$$

b.
$$y = 8x$$

c.
$$y = 2x - 1$$

c.
$$y = 2x - 1$$
 d. $y = 4x - 5$

e.
$$y = 8x + 13$$

The length of the curve determined by the equations x = t² and y = t from t = 0 to t = 4 is

a.
$$\int \sqrt{4t + 1} dt$$

b.
$$2\int \sqrt{r^2 + 1} dr$$

c.
$$\int \sqrt{2r^2 + 1} dt$$

d.
$$\int \sqrt{4r^2 + 1} dt$$

c.
$$\int \sqrt{2r^2 + 1} dr$$
 d. $\int \sqrt{4r^2 + 1} dr$ e. $2\pi \int \sqrt{4r^2 + 1} dr$

8. Consider the curve in the xy-plane represented by $x = e^t$ and $y = te^{-t}$ for $t \ge 0$. The slope of the line tangent to the curve at the point where x = 3 is

a. 20.086 PARK BUTTON

$$e_{-} = -0.033$$

 If a particle moves in the xy-plane so that at time t > 0 its position vector is (ln(t² + 2t), 2t²), then at time t = 2, its velocity vector is

a.
$$(\frac{3}{4}, 8)$$

b.
$$(\frac{3}{4}, 4)$$

c.
$$\left(\frac{1}{8}, 8\right)$$

$$\mathbf{d}$$
, $\left(\frac{1}{8}, 4\right)$

$$e.\left(-\frac{5}{16},4\right)$$

G Parametric Equations Master Math Mentor Packet

Guillaume Favre

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