

#### HOMEWORK-3

#### DIFFRENTIATION OF A FUNCTION RESPECT TO ANOTHER FUNCTION

- 1. If  $x = e^{\sin^{-1}t}$ ,  $y = \tan^{-1}t$ , then  $\frac{dy}{dx} =$ 
  - (A)  $\frac{1}{1+t^2}e^{-aim^{-2}t}\sqrt{1-t^2}$

(B)  $\frac{1}{1+t^2}e^{-xin^{-1}t}$ 

(C)  $(1 + t^2)e^{-sin^{-1}t}\sqrt{1 - t^2}$ 

- (D) None of these
- 2. Find derivative of f(tanx) w.r.t. g(secx) at  $x = \frac{\pi}{4}$

where f'(1) = 2 and  $g'(\sqrt{2}) = 4$  is

(A) 3

(B) -4

(C)  $\frac{2}{12}$ 

- (D) 1/2
- Differential coefficient of sin<sup>-1</sup>x with respect to 3. Sin<sup>-1</sup>(3x 4x<sup>3</sup>) is
  - (A)  $\frac{1}{3}$  if  $\frac{0}{n} < x < \frac{n}{n}$

(B) 3 if  $\frac{-\pi}{6} < x < \frac{\pi}{6}$ 

(C)  $\frac{1}{3}$  if  $\frac{-\pi}{9} < x < \frac{\pi}{9}$ 

- (D)  $\frac{1}{5}$  if  $\frac{-1}{2} < x < \frac{1}{2}$
- 4. The differential coefficient of  $\sin^{-1} \frac{t}{\sqrt{1+e^2}}$  w.r.t.  $\cos^{-1} \frac{1}{\sqrt{1+e^2}}$  is
  - (A)  $1 \forall t > 0$
- (B)  $-1 \forall t < 0$

COTIVEE

0)2Vt>0

#### LOGARITHMIC FUNCTION/TRIGONOMETRIC SUBSTITUTIONS

- 5.  $y = \cos^{-1} \sqrt{\frac{\sqrt{1+x^2+1}}{2\sqrt{1+x^2}}}$  then  $\frac{dy}{dx}$  is
  - (A)  $\frac{1}{2(1+x^2)}$ ,  $x \in \mathbb{R}$

(B)  $\frac{1}{2(1+x^2)}$ , x > 0

(C)  $\frac{-1}{2(1+x^2)}$ , x < 0

(D)  $\frac{1}{2(1+x^2)} < 0$ 

#### INFINITE SERIES

- 6. If  $y = \sqrt{x + \sqrt{y + \sqrt{x + \cdots}}}$ , then  $\frac{dy}{dx} =$ 
  - (A)  $\frac{x-y^4}{2y^4-2xy+1}$
- (B)  $\frac{x-y^2}{2y^4-2xy-1}$
- (C)  $\frac{x+y^n}{2y^n-2xy-1}$
- (D)  $\frac{y^{\beta}-x}{(y^{\beta}-x)^{\beta}-1}$

#### DIFFERENTION OF PARAMETRIC EQUATIONS

- 7. If  $x = \frac{1+t}{t^2}$ ,  $y = \frac{3}{2t^2} + \frac{2}{t}$  then,  $x \left(\frac{dy}{dx}\right)^3 \frac{dy}{dx} =$ 
  - (A) 0

(B) -1

(C) 1

- (D) 2
- 8. If  $\sin x = \frac{2t}{1+t^2}$  and  $\cot y = \frac{1-t^2}{2t}$ . Then value of  $\frac{d^2x}{dy^2}$  is equal to
  - (A) 0

(B) 1

(C) - 1

(D)  $\frac{1}{2}$ 

# <u>Differentiation Of Trigonometric Functions Homework</u> <u>Answers</u>

**Larry Oliver** 

## **Differentiation Of Trigonometric Functions Homework Answers:**

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