

	PAGE No.
100	(+tan A) (1-tan A) (1+tan 2A) (1)2-(ton A)2 (1+tan 2A) (1-tan 2A) (1+tan 2A) (1-tan 2A) (1+tan 2A)
VX	(+tan A) ( 1-tan +tan 2A)
=)	$(1)^2 - (tonh)^2 (1 + too^2 A)$
-7	(1- tan2A) (17cm.
<u></u> つ	
-	1 - tan 4H
	(sin \text{\text{\text{0}}} - \cos \text{\text{\text{\text{0}}}} \text{\text{\text{cos}}} \text{\text{\text{\text{0}}}} \text{\text{\text{cos}}} \text{\text{\text{\text{\text{cos}}}} \text{\text{\text{\text{\text{cos}}}} \text{\text{\text{\text{\text{\text{cos}}}}} \text{\text{\text{\text{\text{cos}}}} \text{\text{\text{\text{\text{cos}}}} \text{\text{\text{\text{\text{cos}}}} \text{\text{\text{\text{\text{cos}}}} \text{\text{\text{\text{\text{cos}}}} \text{\text{\text{\text{\text{cos}}}} \text{\text{\text{\text{\text{cos}}}} \text{\t
vi)	(sin & -cos &) Csin - 0
	(Sina)3 - (cosa)
-)	$\frac{(\sin\theta^{3}\cos\theta)^{3}}{(\sin\theta)^{3}-(\cos\theta)^{3}}$ $\frac{(\sin\theta^{3}\theta-\cos^{3}\theta)^{1}}{\sin^{3}\theta-\cos^{3}\theta}$
	NOTE OF THE PARTY
2.	Factorize:
7	Control of the contro
	sind. cos20 + cos0. sin20
->	$sin\theta \cdot cos\theta (cos\theta + sin\theta)$
	The soul home to be the same
41)	$2\sin^2\theta - 3\sin\theta \cdot \cos\theta$
	sinθ (2-3cost) 2sin D-3cost)
;;;)	sinACsinAtcosA) + cosA (sinAtcosA)
	SINAP + COSA-SINA + COSA-SINA + COSA+
	Sin2A+2sinAcosA+cos2A
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-> (sinAtcosA) (sinAtcosA)
  (SinAtcosA)2
  sin2A-cos2B
  (sinA+cosB)(sinA-cosB)
   sin30 - sind cos20
    sing & sin2 A - cos20)}
    SIND (sind + cost) (sind - cost)
vil tan3a - coscot3a
-> (tana-cota) (tana + tana cota
    + cot201)
vii) secuB - cosuB
   (\sec^2\beta - \cos^2\beta)(\sec^2\beta + \cos^2\beta)
   > (secB+cosB)(secB-cosB) (sec2B+
     cos2 B)
Viii) cos4 A tsin34 cosA
     cost (cos3+ +sin3+)
     cos O (cos B + sin D) (cos D - cos Osin D
                              +sin201
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	PAGE No.	
		,
<i>iv</i> )	Sin2A -3sinA+2	
-2	sinA(sinA -3+2)	
->	Cin A Cin A	
	$\sin^2 A - (2+1) \sinh + 2$	
<u> </u> →	sin 2 D - 2 sin A - SIN ATLA	
——————————————————————————————————————	sinA(sinA-2)-2(sinH-2)	
<u>ー</u> フ	(sinA-2) (sinA-1)	_
	1-2n 21-con-10	
X	$tan^2A - 3tanA - 10$ $tan^2A - (5-2) tanA - 16$	
-)	tan=A-(5-2) ruit. tan=A-(5-2) ruit. tan=A-(5-2) ruit. tan=A-(5-2) ruit.	
	tan-A-51ann 12 (4ann-5)	
——————————————————————————————————————	tanA (tanA-5) 72(tanA-5) tanA-5) (tanA+2)	
	(WIII ) C COIFYI I Z)	
	9330-934	
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