Mathematical Preliminavies: Tougo nometry	
Denaw a ciencle and month of to 3, 5	3
and Ji. An Example is given below:	
31/4	
Convert 2 II radian into degrees.	
Find the value of 0: 4sin20-320	
find the value of z: 2sin2x-3sin2+1=0	
Parove: (1-sin2tt) (1+tan2(ts)=1	
Penove Singles + cos3les = 1-sincecoscers Singles + cos16	
) What is the value of $sin D$ and $cos D$ , give $tan D = \frac{4}{3}$ ?	,
	Donaw a circle and monk of, of, on the sample is given below:  Convert 2 To radian into degrees.  Find the value of a: 2 sin2x -3 sin2+1=0  Parove: (1-sin2tt) (1+bnf (t)) = 1  Parove Sin3tt) + cos3tty Sin (t) + cos(t)

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