



•	Date:
	Problem: 6
	JPO
	Input:
	Ride, Age, Height
	Process:
	Check the ride
	It it is Danga than sho age should be
	greater than 10 and height should be
-	48 inc then he is Eligible
. 4	Elselt Ride is Sky Swing than age height
	Elsely Ride is Sky Swing thon, age height should be 54 inc then is Eligible
	Elsest Ride is Carousel than age should
	be 5 then he is Eligible.
	Else
	Not Found
	Output:
	Eligible ox Not
	4, -9

Pseudocode Start .... Input "Enter the Age"

a:= Enter the Age"

Input "Enter the Height"

b:= Enter the Height Input "Enter the Ride"

c := Enter the Ride

Input "Band"

d:= Band

It

d== True

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cit. 1.	
c== Dango Then	
J+	
b=>48 inc AND a=>10	Then:
Print" Eligible"	in falls
Else	- 11 1 · 1 · 1 · 1 · 1
Else Print"Not Eligible"	
c1 1:	a de la companya della companya della companya de la companya della companya dell
Else It c== Sky Swing Then	316
1/2	H reins to mi
b=> 54 inc AND Thon	
Print" Eligible?	Input Enin in &
Else marm	uvi kunsað sid
Print "Not Eligible	
Else If  c == Caxousel Then	
1.	
A a=> 5 Then	
Print" Eligible"	
Else	
Print" Not Eligible"	
Else	
Print" Not Found"	
Ebd	
Else	
Print "Enter the Bond"	
End Enter the bond	
End	





