



		Date:
	Azan Noveed	£:
	24K-5638	and with "Togar"
Q:1		O=> +doma li
	INPUT speed in kilometers per	suondada may Haling
	miles per sound=kilometers per	
	Miles per how = miles per scusno	\$ 3600 bud 3 1 tim
		1; 20/0
	OUTPUT Speed in miles per hour	si when lowled "I toim
		7: 6.49
	START)	
	. <	Committee of the commit
	km/s /	
	Mps=kmls*	Trev I
	0.021311	(more)
		4
	Mph = mps 3600	
		\star
	700/	· inut
	mp/h	6/
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	(Onot 1)	60/
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Date:
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2818-MM
ive number greates than 6) TU9:11
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miles per hours wills per win
OUTPUT Speed in miles par book
TARTOTZ
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Mbs = sdM
F10.00
िववह दक्षा जान्यान
Yes / 7
even -
NO .
d (END)



		Daga
•	Q:3	Pate:
3	INPUT Age	ittm m
-	INPUT Province	ر. مربعہ
-	INPUT Crender	duelan
7		old on
4	If province "Sindh"	
	Print ("Age should he > 18 to be legal)	Gurl t
3	(wolden or	
	It provine "Punjab"	
	If gender "female" ("Smoth to do	0.00
	Print ("Age should be >, 16 to be legal)	141
	Else gender "male"	11.20
3)	Priat ("Age should be >18 to he legal"	100
9	The same of the sa	





 Ø:ч	
	INPUT money
	INPUT prius 22 minus 1003
	INPUT products
	INPUT auantity
	ovince "sinch"
	Print ("what truits or vigetables to build sold
	Imput ("Fruits or vegetables")
	vive Penals
	Print (" How much of Hem?")
	Topat ("Quentity) (loged sol of dist of blook son"
	Print ("How much money do you have") when it was and the stand of the
	Trust ["Morris"] ("Lord of 81,5 ed bloods soll
	Print (& Prices of products)
	M8,245,
	1 1000



U:5	· · · · · · · · · · · · · · · · · · ·
	Input) Proces Output
	200 . (
	Crop moisture) chuk irrigation irrigation
	raintell (conditions of
	difficult works) solver asserts
	I menois of and while is a bloom is in
	INPUT crop, moisture, rainfall
	If (moisture of wheat <30 AND Rain > 24)
	Print (Irrigation is Possible) deal record
	Elyc(moisture of win < 40)
	Elect Print (Trigation is Possibly
	" blo som 3 5 of there was
	Else it (moisture of rice < 25 AND Rains 24)
	Print (Frication is Possible)
	2:0
	Markey Colomba Turing
1, ,	or met slider
to not	to deple to med) of water of water





	Date:
0.6	Date:
	INPUT Height LIO CHETTER TOURT
	TMPUT Age
	DWPUT Rideridopini (widazini slust) (mutifum gor)
	Print ("Enter your Ride") & mortilares (100 sice
	If ricle = Dragon Roller weigher to all
	Print ("User should be > 48 indes AND Age > 10 years)
	Infert ing moisture, annifold
	Enertride - Sky Swing (Ming & Ming & Ming & Standar to Spring) 71
	Print (" User mould be 754 inches) I wood is mid-street trill
	(or some to entries) all
	Eleride = Course points of mideral trains I said
	Priet ("Ver should be >, 5 years old")
	Fly if (moisture of rise < 25 AMP Rains 24)
	Print Trigation is Possive)
	Q:8
	INPUT Number INPUT Number
while	Sum=0 while him =0
	Sum: Sum of Number") Sum: Sum of Number Sum: Sum of Number
	Sum: Sum of wurley Sum: Sum of worder
	ENDWHILE
	START
	/Num/
	Sum= t cligits Sum= sum of
	of montes number
	(EMP)
Annual Court Court of the Court of	