lables				-	
$<\Delta$	MP	1 6		\Box	TA
	101		\cup		

	Distance of Roll						
Time for Ball to Roll in Seconds	Trials	Distance A Time to Travel 1 Meter	Distance B Time to Travel 1 Meter	Distance C Time to Travel 2 Meters		HINT (Distance C Time)	
	fiai surfac				⊣ ∣	- (Distance A Time (Distance B Time)	
	1	0.56 sec.	0.72 sec.	1.28 sec.			
	2	0.52 sec.	0.73 sec.	1.25 Sec.			
	3. mos	0.55 sec.	0.75 sec.	1.30 sec.	il one s	II: pobody (Circ.	
	Average Time	0.54 sec.	0.73 Sec.	1.28 sec.	= T	<u>a</u> rmi	

Speed: Average Speed = D = Distance = (Also written as Distance ÷ Time)

Average Time

agent to the state of the state	Distance A	Distance B	Distance C
	(First Meter)	(Second Meter)	(Total Distance)
2 meer med Aug	$S = \frac{D}{T}$	$S = \frac{D}{T}$	$S = \frac{D}{T}$
Speed $S = \underline{D}$	S = 1 meter $0.54 sec$	$S = \frac{1 \text{ meter}}{0.73 \text{ sec.}}$	S = 2 meters 1.28 sec.
T	s=1.85	S=1.37	S=1.56
	meters/sec.	meters/sec.	miters/sec.

