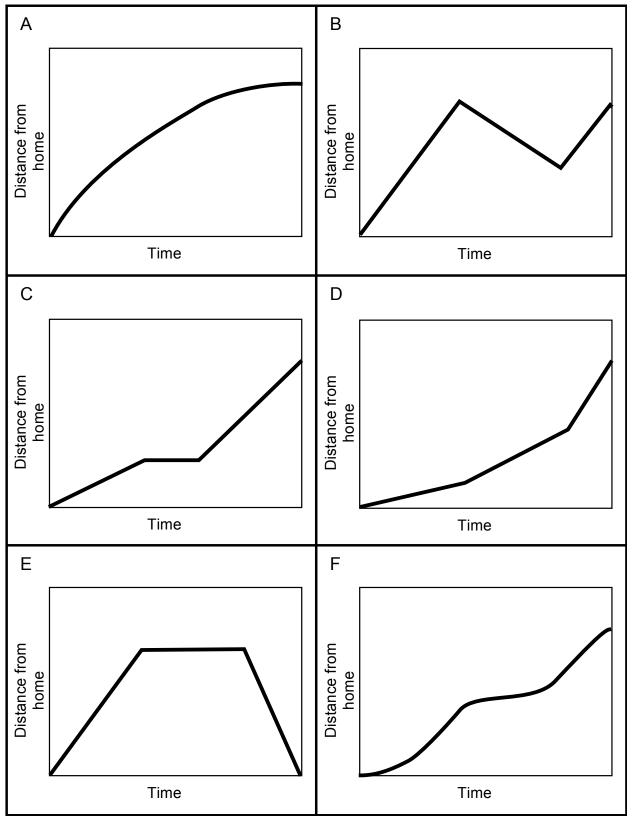
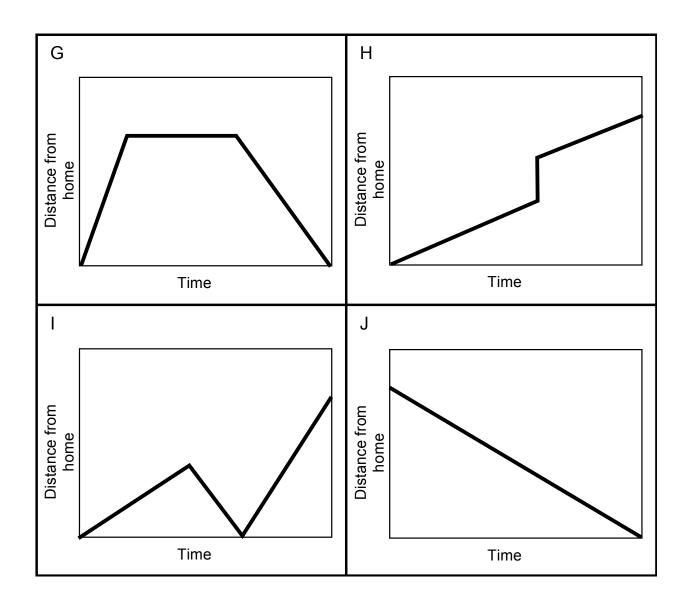
## **Card Set A: Distance-Time Graphs**



## Card Set A: Distance-Time Graphs (continued)



## **Card Set B: Interpretations**

Tom ran from his home to the bus stop and waited. He realized that he had missed the bus so he walked home.	2 Opposite Tom's home is a hill. Tom climbed slowly up the hill, walked across the top, and then ran quickly down the other side.
3 Tom skateboarded from his house, gradually building up speed. He slowed down to avoid some rough ground, but then speeded up again.	4 Tom walked slowly along the road, stopped to look at his watch, realized he was late, and then started running.
5 Tom left his home for a run, but he was unfit and gradually came to a stop!	6 Tom walked to the store at the end of his street, bought a newspaper, and then ran all the way back.
7 Tom went out for a walk with some friends. He suddenly realized he had left his wallet behind. He ran home to get it and then had to run to catch up with the others.	8 This graph is just plain wrong. How can Tom be in two places at once?
<b>9</b> After the party, Tom walked slowly all the way home.	10 Make up your own story!

## **Card Set C: Tables of Data**

		1	Ι,			_	ı		
Р	Time	Distance	Q	Time	Distance		R	Time	Distance
_	0	0		0	0			0	0
	1	40		1	10			1	18
	2	40		2	20			2	36
	3	40		3	40			3	54
	4	20		4	60			3	84
	5	0		5	120			5	120
s	Time	Distance	Т	Time	Distance		U	Time	Distance
	0	0		0	0			0	0
	1	40		1	20			1	30
	2	80		2	40			2	60
	3	60		3	40			3	0
	4	40		4	40			4	60
	5	80		5	0			5	120
v	Time	Distance	<b>\</b>	Time	Distance		v	Time	Distance
ľ	0	0	W	0	0		X	0	120
ŀ	1	20		1	45			1	96
ŀ	2	40		2	80			2	72
	3	40		3	105			3	48
	4	80		4	120			4	24
	5	120		5	125			5	0
\ <u></u>	Make thi	s one up!		Make this one up!					
Υ	Time	Distance			Distance	1			
-	0	Diotailes		0	Biotario				
•	1			1					
•	2			2					
•	3			3					
=	4			4					
-	5			5					
-	6			6					
•	7			7					
•	8			8					
•	9			9					
	10			10					