Moving Straight Ahead Teaching Aid 1.3: Matching Representations

Equations	Tables	Graphs
m = 2d + 0	Distance Donation (km) (dollars) 0 5 1 5.50	18 16
m = 10 + 0d	2 6 3 6.50 4 7 5 7.50 6 8	(Sallop) 12
m = 2d	Distance Donation (km) (dollars) 0 0 1 2	18 16 (Surging 14 14 10 10 10 10 10 10 10 10 10 10 10 10 10
<i>m</i> = 5 + 0.50 <i>d</i>	2 4 3 6 4 8 5 10 6 12	8 lipud 4 2 0 0 1 2 3 4 5 6 7 8 9 10
		Distance (kilometers)
<i>m</i> = 10	Distance Donation (km) (dollars) 0 10 1 10	18 16 10 Wone (qollars) 10 8 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	2 10 3 10	8 B W
	4 10	eu d
	5 10	2
	6 10	0 0 1 2 3 4 5 6 7 8 9 10 Distance (kilometers)