

B	I	N	G	O
s	$(v_f - v_i)/(t)$	3.8	m/s north	average speed
2	no change in speed or direction	distance	0.22	m/s
motion	speed	FREE	1.6	C
D/T	m/s ²	acceleration	B and E	change in direction
A and D	10s - 20s	m	time	20s - 30s

B	I	N	G	O
speed	0.22	m/s north	2	distance
3.8	time	average speed	10s - 20s	m/s
D/T	1.6	FREE	C	$(v_f - v_i)/(t)$
B and E	m	s	20s - 30s	m/s ²
acceleration	change in direction	motion	no change in speed or direction	A and D

B	I	N	G	O
10s - 20s	m	0.22	change in direction	1.6
s	D/T	acceleration	no change in speed or direction	average speed
motion	20s - 30s	FREE	m/s ²	B and E
speed	m/s	m/s north	time	3.8
C	$(v_f - v_i)/(t)$	distance	2	A and D