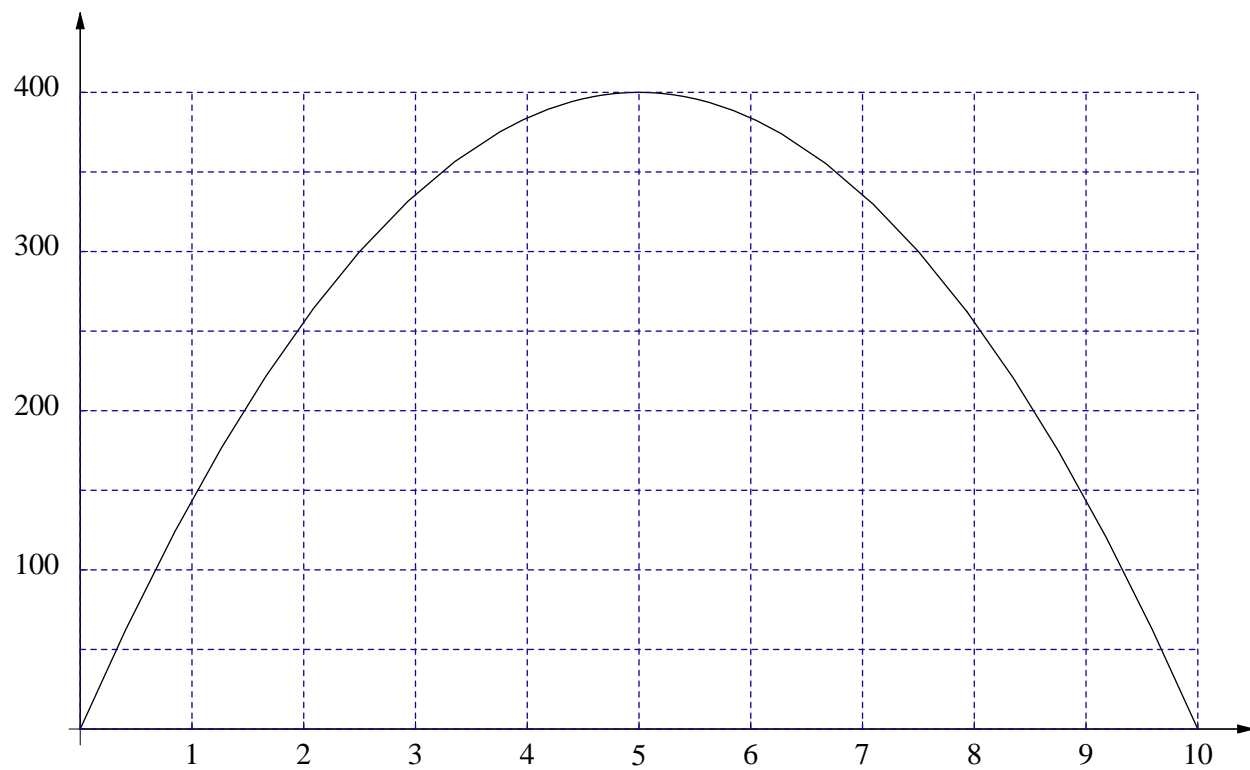
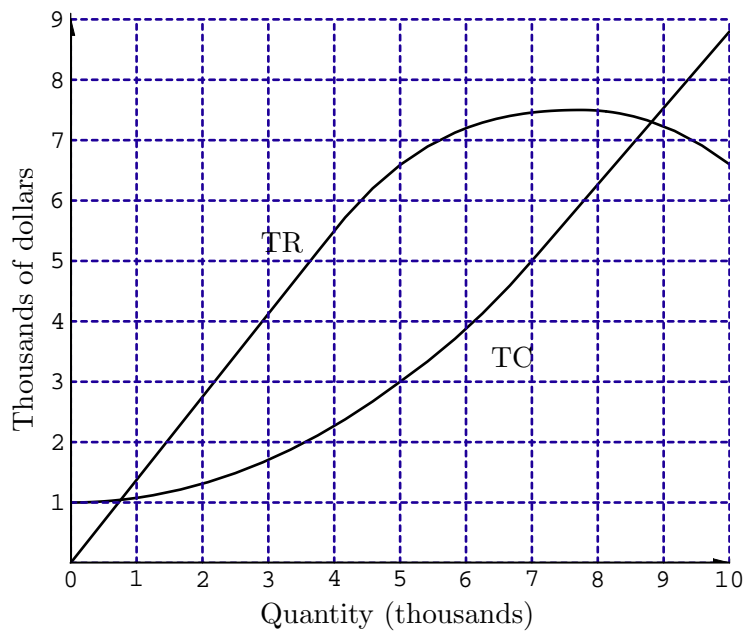
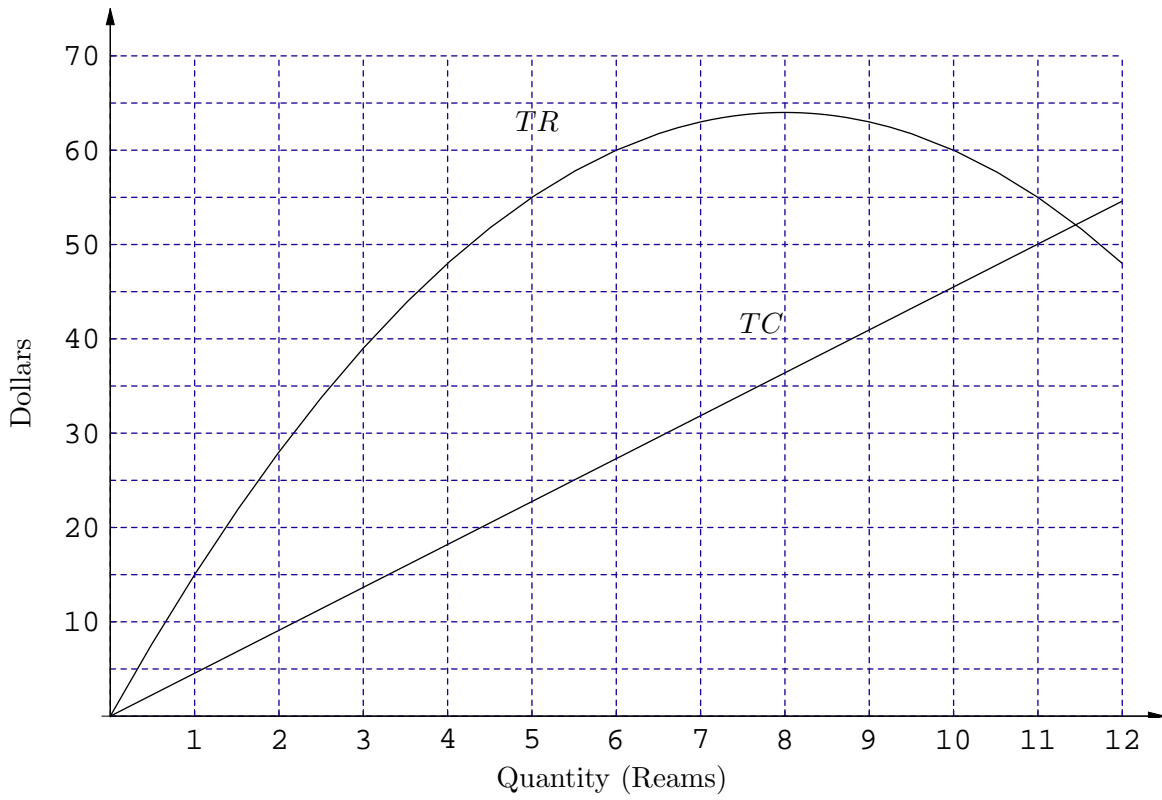
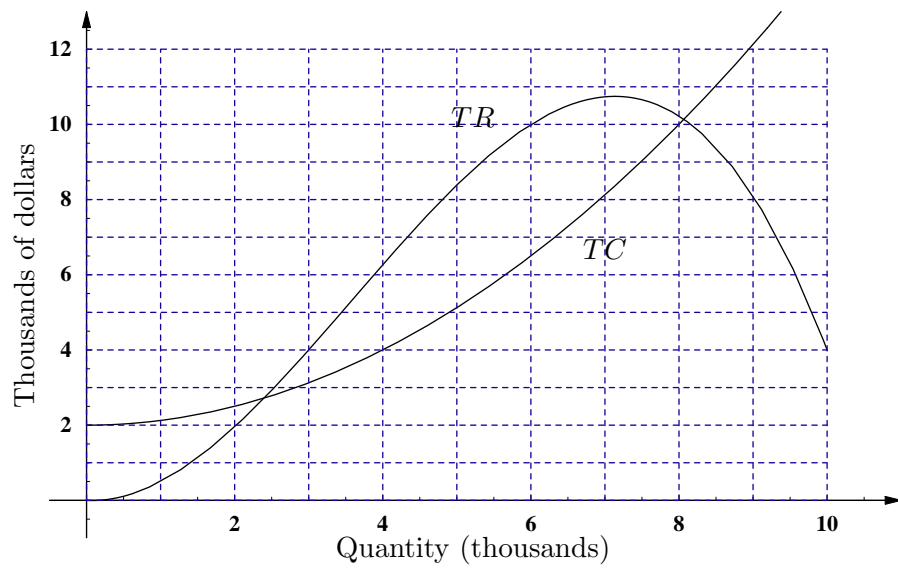


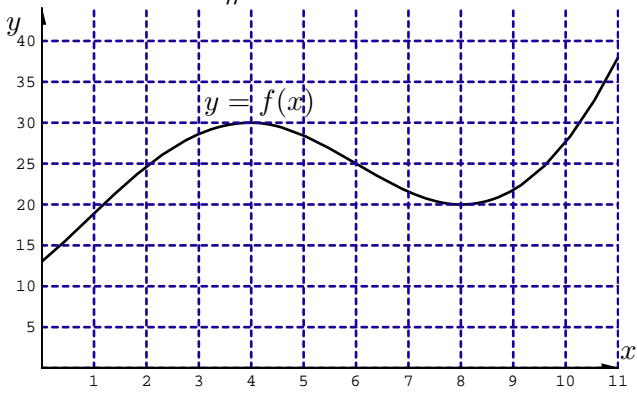
WORKSHEET #1



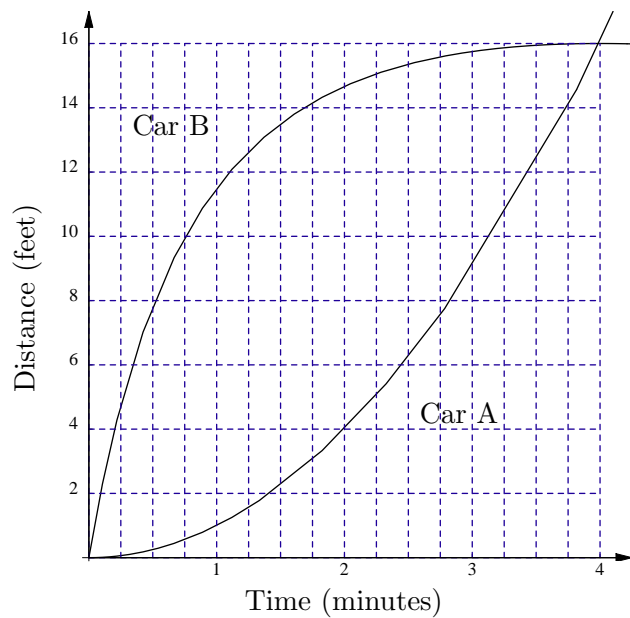
WORKSHEET #2





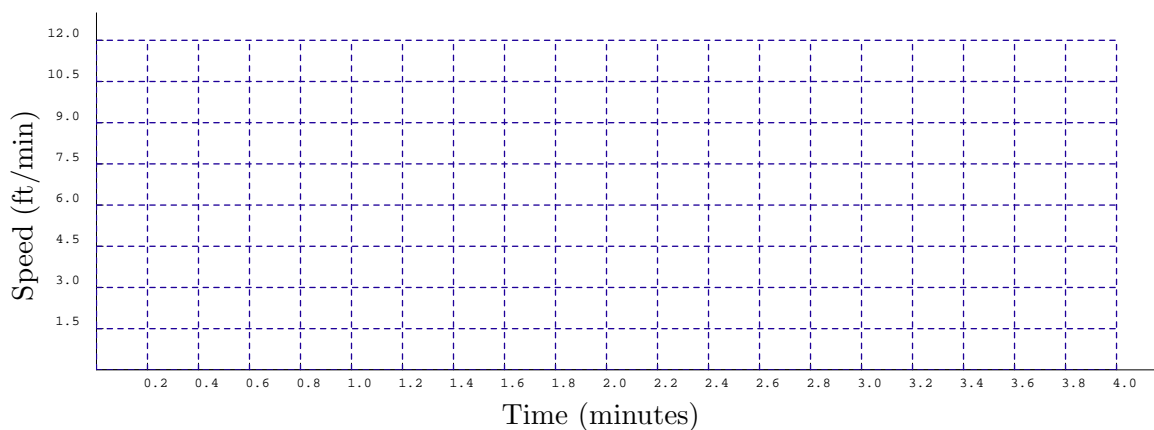
WORKSHEET #3

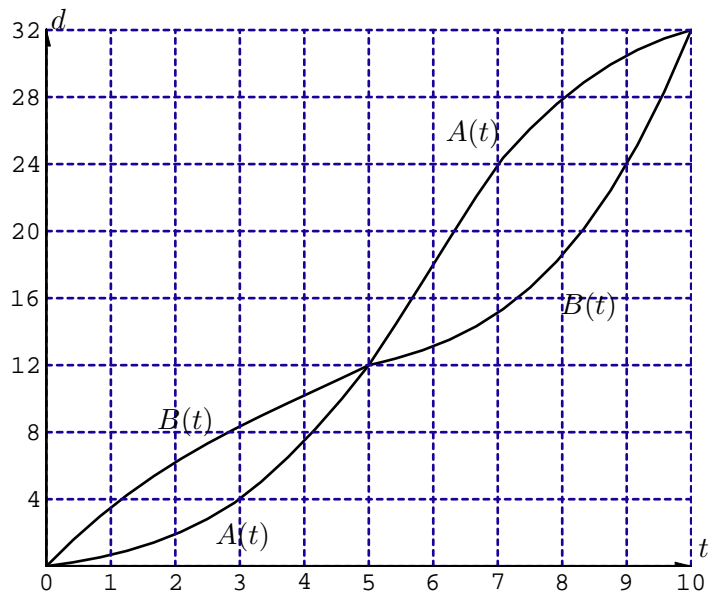
WORKSHEET #4



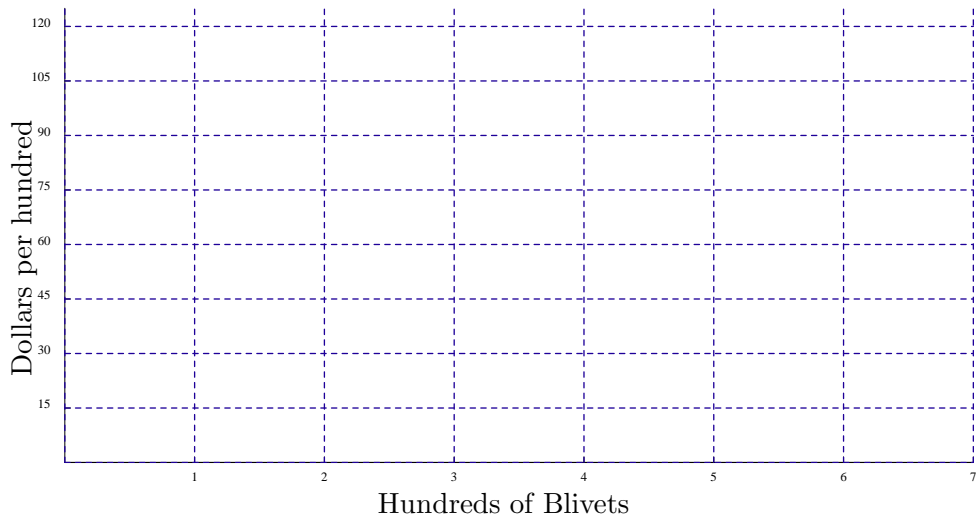
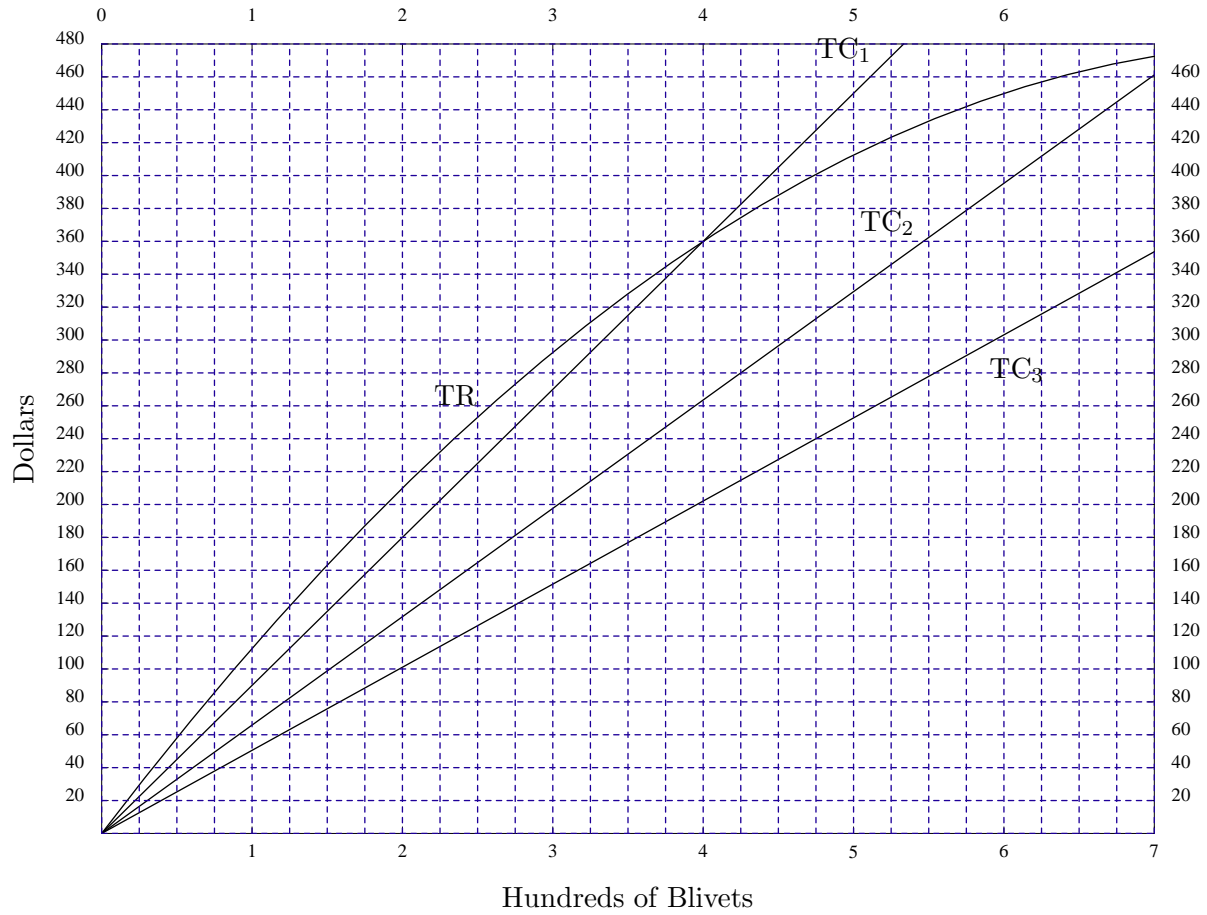
t	0	0.2	0.4	0.6	0.8	1	1.2	1.4	1.6	1.8	2
Speed of Car A at time t	0	0.4	0.8	1.2	1.6		2.4	2.8	3.2	3.6	
Speed of Car B at time t	24	16.36	11.76	8.77	6.72		4.17	3.34	2.7	2.19	1.78

t	2.2	2.4	2.6	2.8	3	3.2	3.4	3.6	3.8	4
Speed of Car A at time t	4.4	4.8	5.2	5.6	6	6.4	6.8	7.2	7.6	8
Speed of Car B at time t	1.44	1.16	0.93	0.73		0.42	0.29	0.18	0.09	0

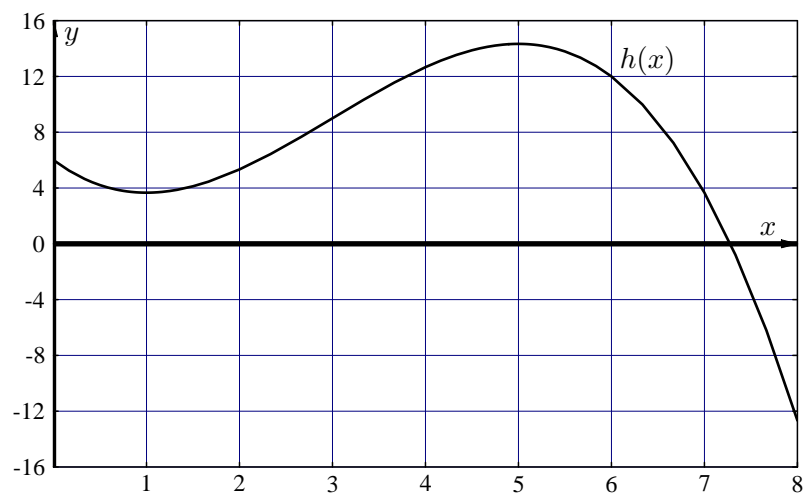
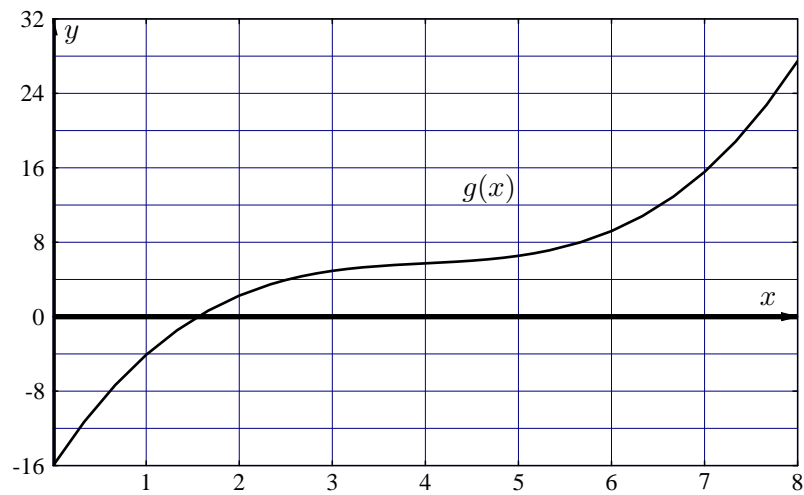
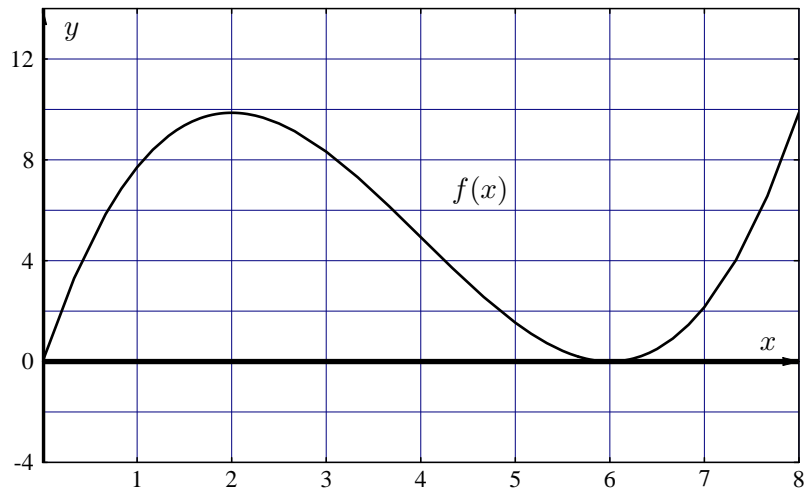


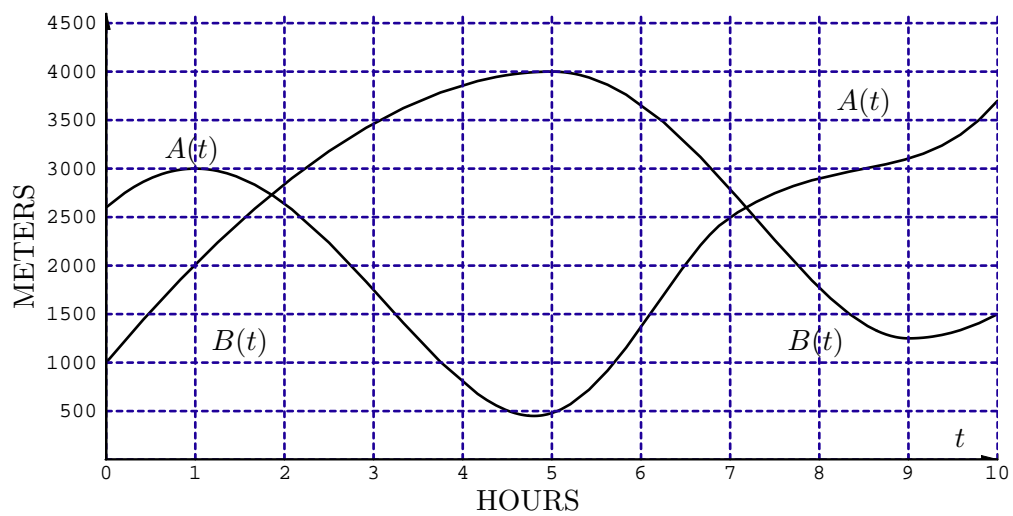
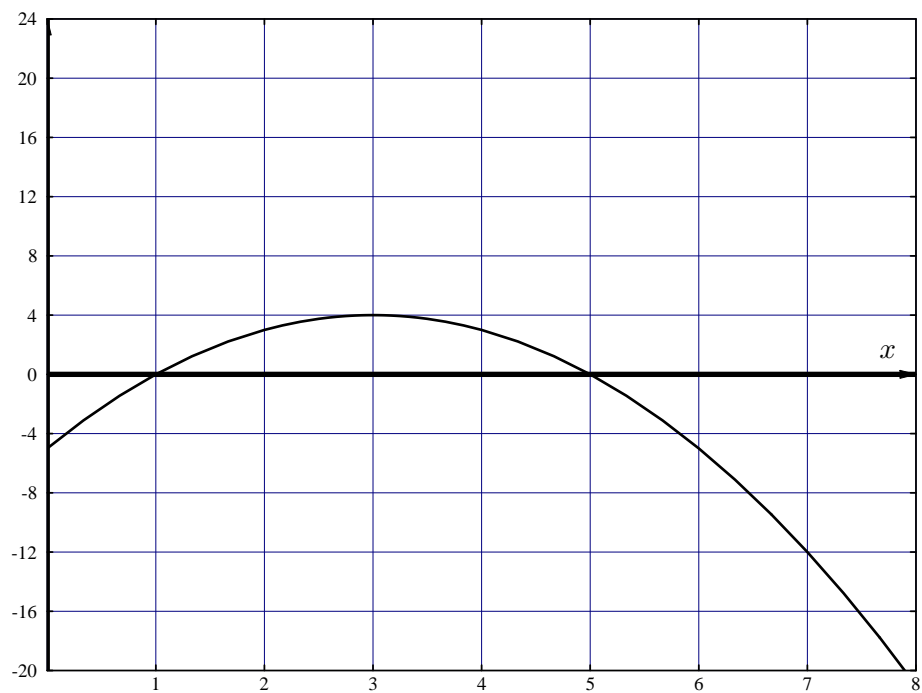


WORKSHEET #5



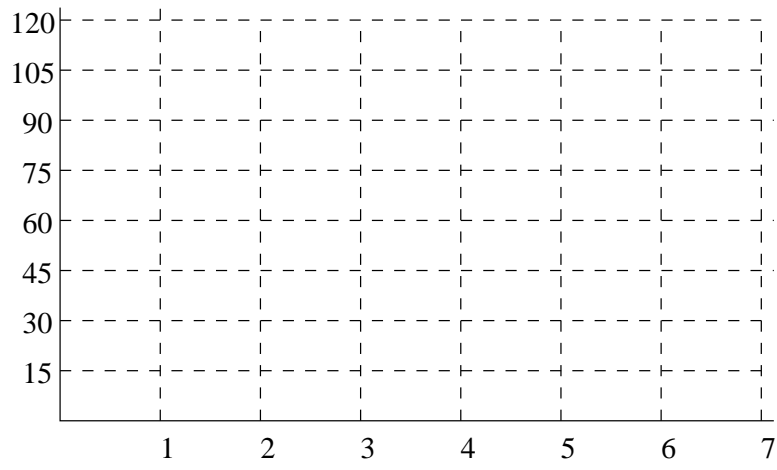
WORKSHEET #6

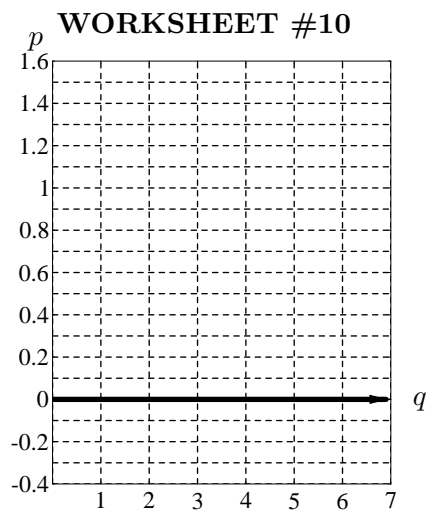




WORKSHEET #7

m	0	1	2	3	4	5	6	7
$f'(m)$				75	60		30	





WORKSHEET #11

time interval	0-1.5	1.5-2.6	2.6-5	5-7	7-8.6	8.6-9	9-10
f							
g							