

Problem 11
Horton's Infiltration Equation

[a] 2 pts

$t_p =$ hr

[b] 1 pt

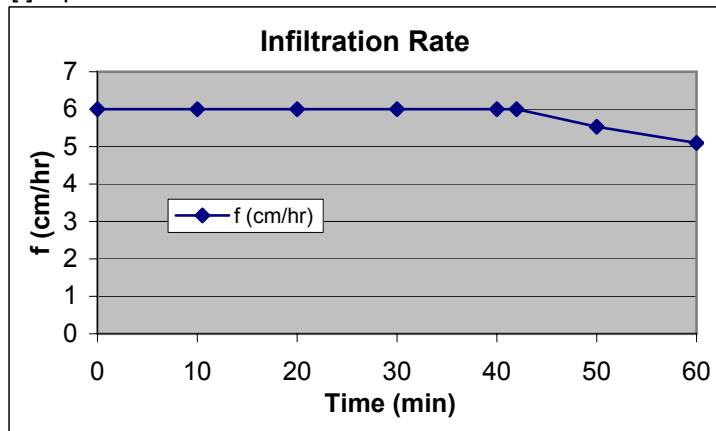
$F_p =$ cm

[c] 2 pts

$t_0 =$ hr

Time (min)	[d] 3pts f (cm/hr)	[e] 3 pts F (cm)
0	6.00	0.00
10	6.00	1.00
20	6.00	2.00
30	6.00	3.00
40	6.00	4.00
<input type="text" value="41.972"/>	6.00	4.20
50	5.53	4.97
60	5.10	5.85

[f] 1 pt



[g] 1 pt

