

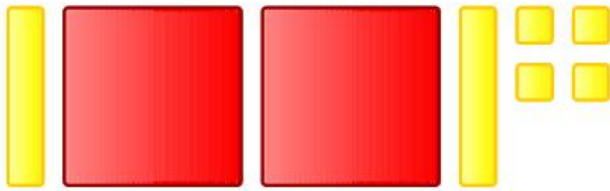
Name _____ Date _____

Polynomials Exit Slip - Section 5.1

1) Complete the table for the following polynomial: $-3a^2 + 2a + 1$ (5 marks)

Variable	
Constant	
Numerical Coefficient(s)	
# of terms	
Degree	

2) Which polynomial do the following algebra tiles represent (1 mark).



3) Draw algebra tiles to represent the polynomial in question #1 (1 mark)