Exponent Chart
Fill-in-the-Blanks

Please use these charts for reference as we move through this unit and fill in the required exponents.

Bases 1-10, Non-"X'ed" Values											
$(-1)^0$	0^0	1^0	2^0	3^0	4^0	5^0	6^0	7^0	8^0	9^0	10^0
$(-1)^1$	0^1	1^1	2^1	3^1	4^1	5^1	6^1	7^1	8^1	9^1	10^1
$(-1)^2$	0^2	1^2	2^2	3^2	4^2	5^2	6^2	7^2	8^2	9^2	10^2
$(-1)^3$	0^3	1^3	2^3	3^3	4^3	5^3	6^3	7^3	8^3	9^3	10^3
$(-1)^4$	0^4	1^4	2^4	3^4	4^4	5^4	6^4	7^4	8^4	9^4	10^4
$(-1)^5$	0^5	1^5	2^5	3^5	4^5	5^5	6^5	7^5	8^5	9^5	10^5
$(-1)^6$	0^6	1^6	2^6	3^6	4^6	5^6	6^6	7^6	8^6	9^6	10^6
$(-1)^7$	0^7	1^7	2^7	3^7	4^7	5^7	6^7	7^7	8^7	9^7	10^7
$(-1)^8$	0^8	1^8	2^8	3^8	4^8	5^8	6^8	7^8	8^8	9^8	10^8
$(-1)^9$	0^9	1^9	2^9	3^9	4^9	5^9	6^9	7^9	8^9	9^9	10^9
$(-1)^{10}$	0^{10}	1^{10}	2^{10}	3^{10}	4^{10}	5^{10}	6^{10}	7^{10}	8^{10}	9^{10}	10^{10}

You should also know the perfect squares up to 20^2.

11^2	12^2	13^2	14^2	15^2	16^2	17^2	18^2	19^2	20^2