

	<b>HOMEWORK DUE</b>	<b>Classwork -- subject to change</b>
<b>week11</b>	<b>27-Mar</b> <i>read Chapter 16 from</i> <b>29-Mar</b> <i>Crypto Club book</i> <b>31-Mar</b> <i>print Chapter 9</i>	Finding Prime Numbers Facts about Prime Numbers Primes to 10000 without factoring
<b>week12</b>	<b>3-Apr</b> <i>print Chapter 10</i> <b>5-Apr</b> <b>7-Apr</b>	Power Ciphers -- patterns Power Cipher Mod 37 Fermat's little theorem Power Cipher Mod 55 Power Cipher mod 437
<b>week13</b>	<b>10-Apr</b> <b>12-Apr</b> <b>14-Apr</b>	Power Cipher: Using Larger Mods RSA Rules for exponents -- PRESENTATIONS
<b>week14</b>	<b>17-Apr</b> <b>19-Apr</b> <b>21-Apr</b>	Substitution and Keyword Ciphers Frequency -- spanish cracking Cracking Vigenère cipher
<b>week15</b>	<b>24-Apr</b> <b>26-Apr</b> <b>28-Apr</b>	Review PRIME PRESENTATIONS TRESAURE HUNT
<b>final</b>	<b>30-Apr</b> 8:00 AM -- 600 SEO	