Mat 120 Suggested Hw Problems

| Date | Chapter | Section | Page | Suggested Problems | Scanned HW Lin | Solutions Link |
| --- | --- | --- | --- | --- | --- | --- |
| 8/25 | 1 | 1 | 13 | 1, 7, 11 (a,b,h), 13 (a--d), 31, 43 | [1.1 HW](https://drive.google.com/file/d/1rcBuc9DO5oGcxOitg9gr3etweC_hVIvI/view?usp=sharing) | [1.1 answers](https://drive.google.com/file/d/1Ump70RWMgGn8w8ahnk_AjmwUkPbSD6eV/view?usp=sharing) |
| 8/30 | 1 | 1 | 13 | 15, 19,23, 25, 35 (e), 39 (f) |  |  |
|  | 1 | 2 | 23 | 1, 5 | [1.2 HW](https://drive.google.com/file/d/1Su3BsFi99gyq0bWcbN7oAZ2uVKIlw360/view?usp=sharing) | [1.2 answers](https://drive.google.com/file/d/1Mjt7izqJcJWR3SJL8j56trUVhzzqnUo4/view?usp=sharing) |
| 9/1 | 1 | 2 |  | 9, 11 |  |  |
|  | 1 | 3 | 38 | 7, 9 | [1.3 HW](https://drive.google.com/file/d/1xd-2RD-4pfYq_a16gPnXL7hcUkeNahiZ/view?usp=sharing) | [1.3 answers](https://drive.google.com/file/d/1FzJztmqWoazYADA2NfXbagvrmLoJj8p4/view?usp=sharing) |
| 9/13 | 1 | 3 |  | 15 (c, d, e), 27, 29, those two in-class tautology questions |  |  |
|  | 1 | 4 | 56 | 3, 7(a,b), 11(except e), 13(a, d), 15(a,c) | [1.4 hw](https://drive.google.com/file/d/1Q1itnhZqlfN96kn7r_RZkfqJCGiwYDDr/view?usp=sharing) | [1.4 answers](https://drive.google.com/file/d/1eHR43nEscaygz-H4YJJ3vKWRUQLgiwd5/view?usp=sharing) |
| 9/20 | 1 | 4 |  | 7, 11, 13, 15 (The rest of the questions), 27, 33, 35 |  |  |
|  | 1 | 5 | 68 | 5, 27, 39 |  | [1.5 answers](https://drive.google.com/file/d/1Vr1y4rkr8ocCG0bgsEDTOPnMvVGyFmLY/view?usp=sharing) |
| 9/22 | 1 | 5 |  | 9, 33 |  |  |
| 9/27 | 1 | 7 | 95 | 3, 5, 7, 11, 13, 17, 19, 27, 29 |  | [1.7 answers](https://drive.google.com/file/d/173sEpq2bCSBkbCD49SqoqVc-MnPch0BF/view?usp=sharing) |
| 9/29 | 1 | 8 | 113 | 1， 3， 5 |  | [1.8 answers](https://drive.google.com/file/d/11zAl8hqRq6xu-_ceEcp2NyMut7Aq_Pgy/view?usp=sharing) |
| 10/4 | 2 | 1 | 131 | 1, 7, 9, 11(a, b, e, g), 15 |  | [2.1 answers](https://drive.google.com/file/d/1ZHosP9XsmU8F6Hjlp5wxt7ZPqgJcF2Mc/view?usp=sharing) |
| 10/6 | 2 | 1 |  | 11(the rest of the question), 17, 23, 29 |  |  |
| 10/20 | 2 | 2 | 144 | 3, 27, 29, 31 |  | [2.2 answers](https://drive.google.com/file/d/1Ypg3iPUgQaXR_0EHs3YJZ7fu9Qtmnd4G/view?usp=sharing) |
| 10/25 | 2 | 2 |  | 21, 53, 57, [worksheet for the sets with answers](https://docs.google.com/document/d/1Lxr-NOfoU-FLE3IOzjDf9EZV7YPBCsQ38M_ye9aevOU/edit?usp=sharing) |  |  |
| 10/27 | 2 | 3 | 161 | 1, 15, 23, 25 |  | [2.3 answers](https://drive.google.com/file/d/1KjEGgrPHT5IB7blU7LAS2YgCpX9Fdr5R/view?usp=sharing) |
| 11/1 | 2 | 3 | 161 | 9, 31, 45, 55, 79 |  |  |
| 11/3 | 2 | 4 | 177 | 3, 9, 11,17(a,b,f) |  | [2.4 answers](https://drive.google.com/file/d/1MjVEzfoX0LzeBwgQ7wLDVpKhbRevghuj/view?usp=sharing) |
| 11/8 | 2 | 4 |  | 29, 31, 39, 41, 17(d, g) |  |  |
| 11/10 | 2 | 4 |  | 33 |  |  |
|  | 2 | 6 | 193 | 1, 2，3,19 |  | [2.6 answers](https://drive.google.com/file/d/1FHlfx8nfRHRXobyicI5Zq0vZHpasYTNP/view?usp=sharing) |
| 11/24 | 4 | 1 | 258 | 5, 7, 9, 11, 13, 15, 17, 27, 41 |  | [4.1 answers](https://drive.google.com/file/d/1gecEK8w3jjKsZ1cHh8uVeHcWkuJBK_5_/view?usp=sharing) |
| 11/29 | 4 | 1 | 258 | 37, 39 |  |  |
|  | 4 | 2 | 269 | 1(b), 3(c), 5(b), 7(d), 21(c), 23(b) (For 21, 23, try the product as well. It will be the same idea as the product in base 10) |  | [4.2 answers](https://drive.google.com/file/d/1ZrZcMA3acpjc_apEW1Zy8JJgbhZC-1tw/view?usp=sharing) |
| 12/1 | 4 | 2 | 269 | 23, 25, 27 |  |  |
|  | 5 | 1 | 350 | 3, 5, 7, 9 |  | [5.1 answers](https://drive.google.com/file/d/1rR01_y9WpSOpd3xPzcPTOlBjpyOsQi0N/view?usp=sharing) |
| 12/6 | 5 | 1 |  | 19, 31, 33 |  |  |
|  | 5 | 2 |  |  |  | [5.2 answer](https://drive.google.com/file/d/1x97fPfIQ6QFZjQgMWt3Hc1Pnngaf_73S/view?usp=sharing) |
| 12/8 | 4 | 3 | 288 | 5, 15, 17, 25, 33, 41, 43 |  | [4.3 answers](https://drive.google.com/file/d/1LXpTiiehlumTDXriV8vtMIMVzEUF4CZA/view?usp=sharing) |