|  |  |  |  |
| --- | --- | --- | --- |
| **Name \_\_\_\_\_\_\_\_\_\_\_\_\_** | | | |
| **1)** | |  | | --- | | (-2mn-1t-1)(-2mn-3) | |  | | (-4mn2t-2)(-2mn-3) | | **2)** | (y-3)2 (4y-1)2 |
| **3)** | |  |  |  | | --- | --- | --- | | qt-1 |  | -4t | |  | · |  | | -3q |  | -3q2t3 | | **4)** | |  | | --- | | (e)(2e2) | |  | | (4e)(-4e) | |
| **5)** | |  |  |  | | --- | --- | --- | | -2sy-3 |  | -4s-1y-2 | |  | · |  | | -5s3y-1 |  | -2s-1y-2 | | **6)** | |  | | --- | | (-3c2h2)(-2ch-2) | |  | | (c-2h2)(4c-2h2) | |
| **7)** | |  | | --- | | (-3c3)2 | |  | | (-5c-3)2 | | **8)** | |  | | --- | | (-3n3t3)(-3t4) | |  | | (nt-6)(3n-2t2) | |
| **9)** | |  | | --- | | 2s-3(3s-2)3 | |  | | -3s2 | | **10)** | |  | | --- | | (-4d3)(d-3) | |  | | (-3d-1)(4d-2) | |
| **11)** | |  | | --- | | (-3c-1)3 | |  | | (2c-1)3 | | **12)** | |  |  |  | | --- | --- | --- | | -4p-3t-3 |  | p2t2 | |  | · |  | | 4p2t3 |  | -4p3t-2 | |
| **13)** | |  |  |  | | --- | --- | --- | | -5a |  | -5a | |  | · |  | | -5a |  | 2a-3 | | **14)** | |  |  | | --- | --- | | (-3u2 **/**4u2 ) 2 |  | | |  | | --- | |  | | | |  | |
| **15)** | (-5a-1g-1)3(-4g-1)2 | **16)** | |  | | --- | | (n-1w-1)3 | |  | | (3n-3w-1)2 | |
| **17)** | |  | | --- | | -4v(2v)3 | |  | | v3 | | **18)** | |  |  |  | | --- | --- | --- | | h-3 |  | h | |  | · |  | | -3h3 |  | -3h-1 | |
|  |  |  |  |