|  |
| --- |
| **Name \_\_\_\_\_\_\_\_\_\_\_\_** |
| **1)**  | (e2t)(e3t2) | **2)**  | (s2)(s3) |
| **3)**  | (-5x-1)(x3) | **4)**  | (-5d-2y)(3d-2y) |
| **5)**  | (-3e2)(y) | **6)**  | (-3)(h-3) |
| **7)**  | (c)(c-2) | **8)**  | (-2h3)(-3h-2) |
| **9)**  | (-5w3)(-2) | **10)**  | (-5p2)(m-1p-3) |
| **11)**  |

|  |
| --- |
| -5r-2 |
|  |
| -3r3 |

 | **12)**  |

|  |
| --- |
| -2v |
|  |
| 2v-3 |

 |
| **13)**  |

|  |
| --- |
| 2r3 |
|  |
| -5r |

 | **14)**  |

|  |
| --- |
| -4k |
|  |
| -3k |

 |
| **15)**  |

|  |
| --- |
| -2q2 |
|  |
| -2q |

 | **16)**  |

|  |
| --- |
| 2k-1 |
|  |
| -4k2 |

 |
| **17)**  |

|  |
| --- |
| -4w-1 |
|  |
| -5w2 |

 | **18)**  |

|  |
| --- |
| -4g-2 |
|  |
| -2g |

 |
| **19)**  |

|  |
| --- |
| 2r |
|  |
| r3 |

 | **20)**  |

|  |
| --- |
| h2 |
|  |
| -5h-2 |

 |
| **21)**  | (4g3)2(-5g-2k-2)2 | **22)**  |

|  |
| --- |
| (-2w-3)(-2w-1) |
|  |
| (3w-3)(w-3) |

 |
| **23)**  |

|  |
| --- |
| (-3g)(-2g-2) |
|  |
| (g)(-2g-1) |

 | **24)**  |

|  |  |  |
| --- | --- | --- |
| ht-2 |  | -4h-2t-2 |
|  | · |  |
| -3h-1t2 |  | ht2 |

 |
| **25)**  |

|  |  |  |
| --- | --- | --- |
| -5k |  | -3k-1 |
|  | · |  |
| -2k-2 |  | -3k |

 | **26)**  |

|  |
| --- |
| (e-3)(-2e3) |
|  |
| (-2e2)(-4e-1) |

 |
| **27)**  |

|  |
| --- |
| -4c-2p3(-4p-1)3 |
|  |
| 4cp-2 |

 | **28)**  |

|  |
| --- |
| (4x2)2 |
|  |
| (-2x-1)3 |

 |
| **29)**  |  { c2k2 / -3ck3)3 | **30)**  |

|  |  |  |
| --- | --- | --- |
| -4c3h3p |  | -3c-1p-3 |
|  | · |  |
| -3c3h-1p-3 |  | -2c-2h-1 |

 |