|  |  |  |
| --- | --- | --- |
| Nº | f | L(f)= |
| L1 | a |  |
| L 2 |  |  |
| L 3 | Sen(ax) |  |
| L 4 | Cos(ax) |  |
| L 5 |  |  |
| L 6 |  |  |
| L 7 (a≠b) |  |  |
| L 8 (a≠b) |  |  |
| L 9 | Senh(ax) |  |
| L 10 | Cosh(ax) |  |
| L 11 | X\*Sen(ax) |  |
| L 12 | X\*Cos(ax) |  |
| L 13 |  |  |
| L 14 |  |  |
| L 15 | 1-Cos(ax) |  |
| L 16 | y | Y |
| L 17 | y’ | SY-y0 |
| L 18 | y” | -sy0-y’0 |
| L 19 |  |  |
| L 20 | Ax-Sen(ax) |  |
| L 21 |  |  |
| L 22 |  |  |
| L 23 |  |  |