How to use the standard calculator?

5 log +/- = -0.699

5 +/- SHIFT 10x = 1.-05 or

1 EXP 5 +/- = 1.-05

1.

3 [(--- 5 × 6 ---)] = 0.1

1.

4 . 2 EXP +/- 5 SHIFT x1/y 3 = 0.03476

1.

2 x2  − [(--- 4 × 2 . 1 × 2 . 3 EXP - 2 ---)] = 3.8068

SHIFT = 1.9511