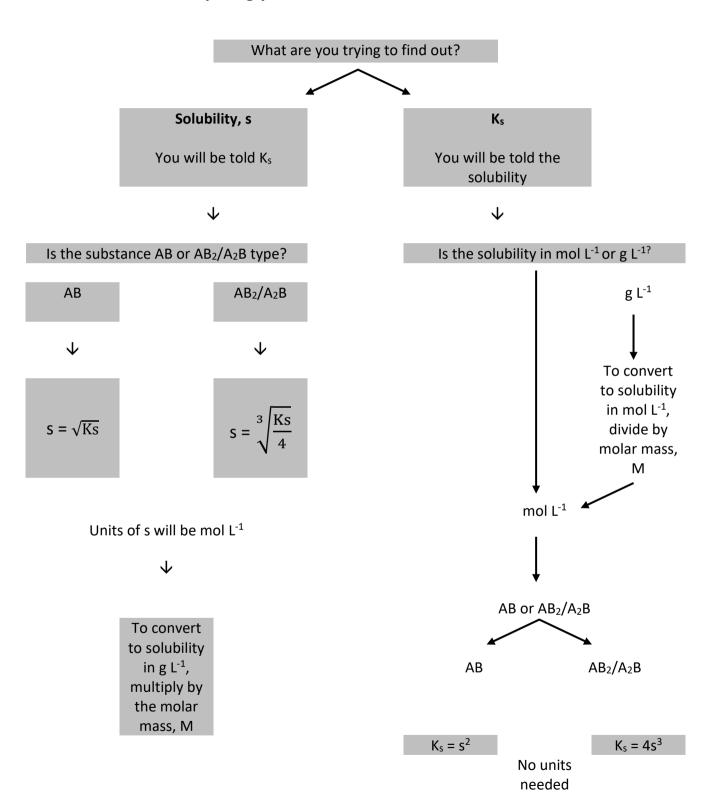
## Demonstrate understanding of equilibrium principles in aqueous systems

## Sparingly soluble salts - calculations



In the resource booklet you will be given  $K_s = s^2$  and  $K_s = 4s^3$  (but not told for AB or AB<sub>2</sub> / A<sub>2</sub>B type substances)