Albumin:

To make 5% Albumin from 25% Albumin: Mix 1 part Solution (25% Albumin) to 4 parts Dilute (Normal Saline).

Example:
MD order is 100ml of 5% Albumin.
You have 20ml of 25% Albumin.
Add 80ml (4 x 20ml) of Normal Saline to 20ml of 25% Albumin to get 100ml of 5% Albumin.

The formula for this type of calculation is N1 x V1 = N2 x V2 (Normality of first solution times volume of first solution equals Normality of second solution times volume of second solution). We can substitute Percentage for Normality so:
Example:
0.25 x 20ml = 0.05 x V2
V2(0.05) = 5ml
V2 = 100 (Total)
You already have 20ml of 25% Albumin so add 80ml (4 parts) of dilute (Normal Saline) to equal 100ml total of 5% Albumin.