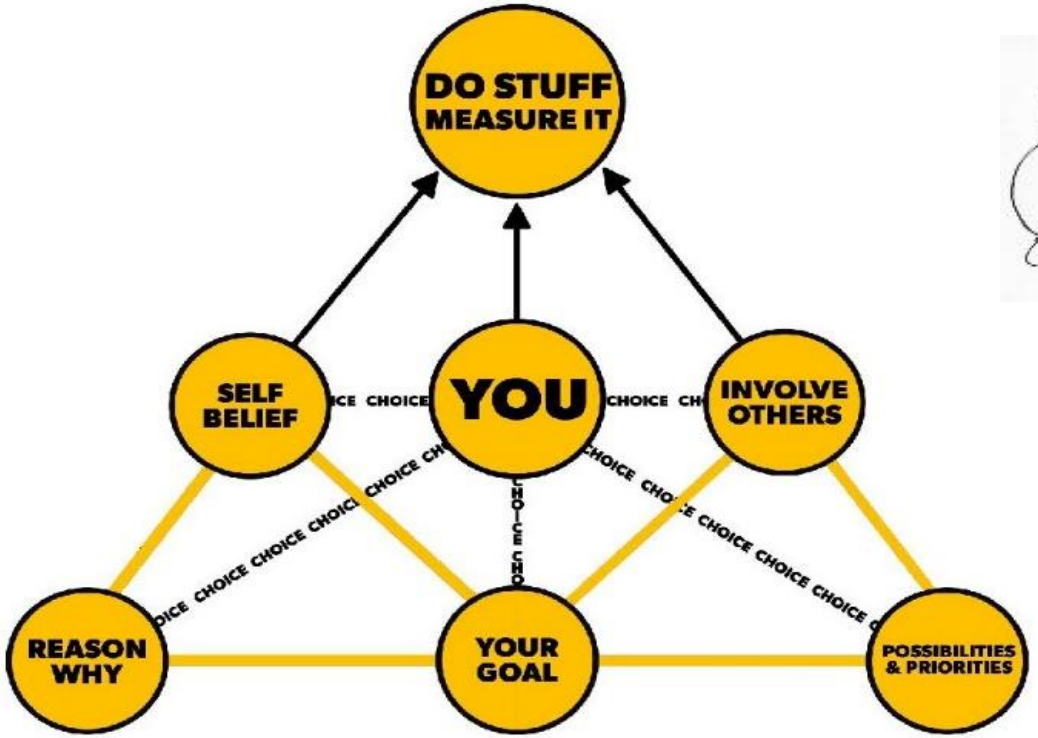
#THINK! Tools – SO WILL YOU DO IT – FRAMEWORK Diagnostic TOOL

A) Write Here Something You Would Like to Achieve?

How strong is your **REASON WHY?**	How **defined** is your **GOAL?**	How much exploring of the **POSSIBILITIES** and **PLANNING PRIORITIES** have you done ?	How confident are you that you will do it (How is your **SELF-BELIEF**)	How much have you **INVOLVED OTHERS** (do they BUY IN?)	How likely is it that **YOU** will take the actions needed	RESULTS How likely is it that you will **TAKE ACTION** and **MEASURE** your **RESULTS**?
Box 1 - 1 low 10 high (no zero)	**Box 2 - 1 low 10 high (no zero)**	**Box 3 - 1 low 10 high (no zero)**	**Box 4 - 1 low 10 high (no zero)**	**Box 5 - 1 low 10 high (no zero)**	**Box 6 - 1 low 10 high (no zero)**	**BOX 7 – calculate box1 x box2 x box3 x box4 x box5 x box6**



Calculation :

Take the figure in Box 7. Divide this by 10,000 (I.e.move decimal point 4 times to the left). Write that figure in this box.

This gives you the percentage likelihood of you achieving your goal …

Example – if you were 10 out of 10 for each box then 10 x 10 x 10 x 10 x 10 x 10 = 1,000,000. Divide by 10,000 = 100 = 100% likely.

If you were 8 then 8 x 8 x 8 x 8 x 8 x 8 = 262,144. Divide by 10,000 = 26.21 Therefore 26% likely to achieve your goal

Anything over 10 % is good …