

Finding clarity

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Warm up



The Product Game

1	2	3	4	5	6
7	8	9	10	12	14
15	16	18	20	21	24
25	27	28	30	32	35
36	40	42	45	48	49
54	56	63	64	72	81

Factors:

1	2	3	4	5	6	7	8	9
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- Identifying the agendas of school improvement
- Breaking down your school improvement
 - Define
 - Plan





Cultural leadership in mathematics education

A vision of the future

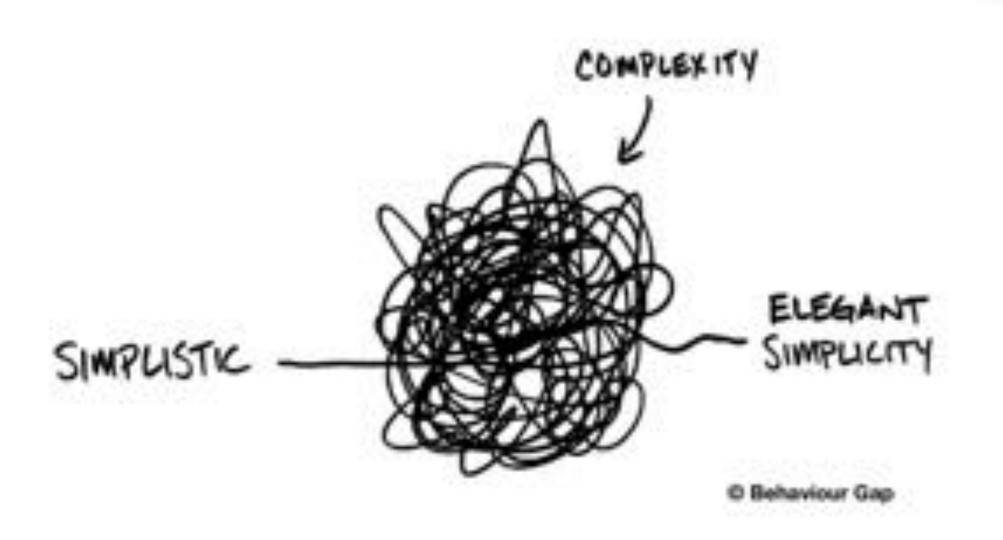
A vision for mathematics education in your workplace

Common purposes and values Identifying these as they pertain to your vision

Commitment and alignment of stakeholders Some ways of achieving this









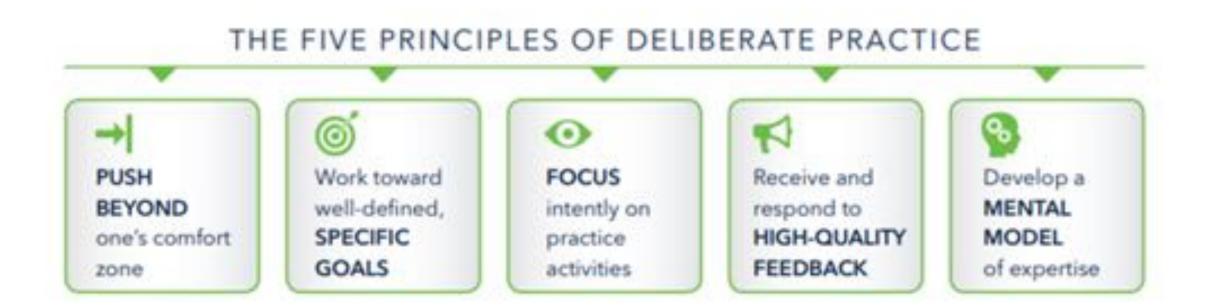
Deliberate practice





Deans for Impact





Deans for Impact



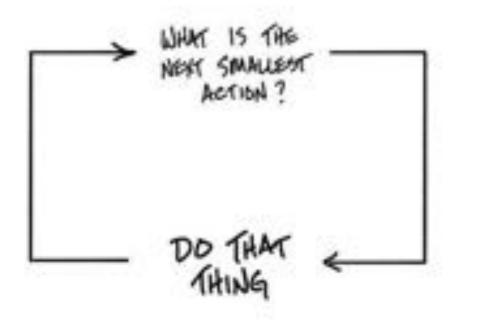


Keep in mind

- Time frame
- Resources required
- Mental space and time for learning
- Passengers
- Do-ability!



Taking the next steps





Map out one learning goal, one step at a t time.

What will this professional learning intervention look like. Who will be involved, how long for?

What are the outcomes of each step?

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Specific goals



ARE YOU PRACTICING WITH PURPOSE?

- Are clear and specific goals established and agreed upon by all parties
 - including all cooperating teachers and teacher-educators who are
 involved in designing a novice teacher's opportunities for practice?
- Can clear measures be established to track progress against these goals?
- Do cooperating teachers and teacher-educators provide specific, actionable feedback related to these goals?

Deans for Impact

CONSISTENCY

is the key to Success

Commit to course corrections



- Is the plan working or not working
- How can you adapt if not
- Are there things that you're doing that are actually not working for you



