OXFORD

Making the most of students' potential

Edmund Dudley

IH Milan Annual Conference, 12 October 2018



Making the most of students' potential

In this talk

- Must try harder? Why students lose heart
- Unlocking potential: three boxes to open
- How you can be a role model for your students



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Must try harder?

Why students lose heart

What students hear:

Must do better

Must-try-harder is not <u>bad</u> advice... ...but it's not helpful, either.

Students need to know:

- Where to start
- What to do
- How it will help

Must try harder!



Making the most of students' potential

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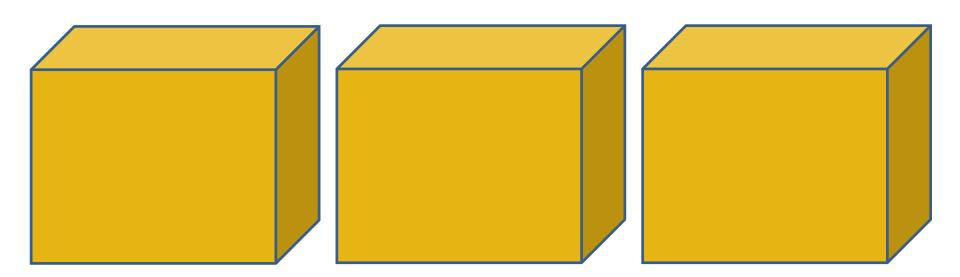
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Unlocking potential

Three boxes to open

creativity





Creativity

True or false?

In your experience, are the following statements true or false?

- 1. The students with the best English also have the best ideas.
- 2. Mobile phones are making people less creative.
- 3. Selfies are a great way to motivate students to be creative.

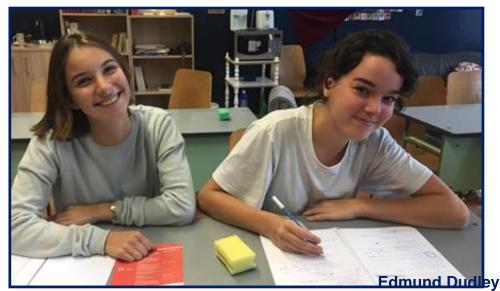


Spot the difference

 Students find a photo on their phones which was taken at school



 In class they try to recreate it as accurately as possible





Spot the difference

- Compare the two images side-by-side
- Collect as many differences as possible







Imaginary photo contest

- Get students to open their gallery and find a picture taken in the last week
- In pairs, they share background info + answer any questions
- Tell students that each pair has to nominate one of its photos in an (imaginary) themed photo contest
- Announce the theme of the contest





Photo-contest theme revealed:

Remembering Michael Jackson

- Students have to figure out:
 - 1) how their photo matches the theme of the contest
 - 2) what to say about it
- Tip: don't let students change pictures after you announce the theme.



Photo-contest theme revealed:

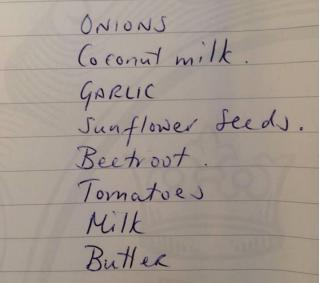
(with random photos I took last week)



Remembering Michael Jackson



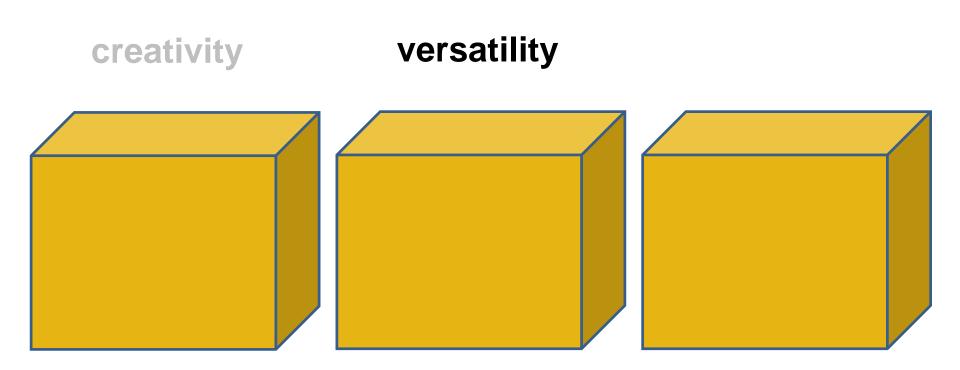






Unlocking potential

Three boxes to open





Versatility

True or false?

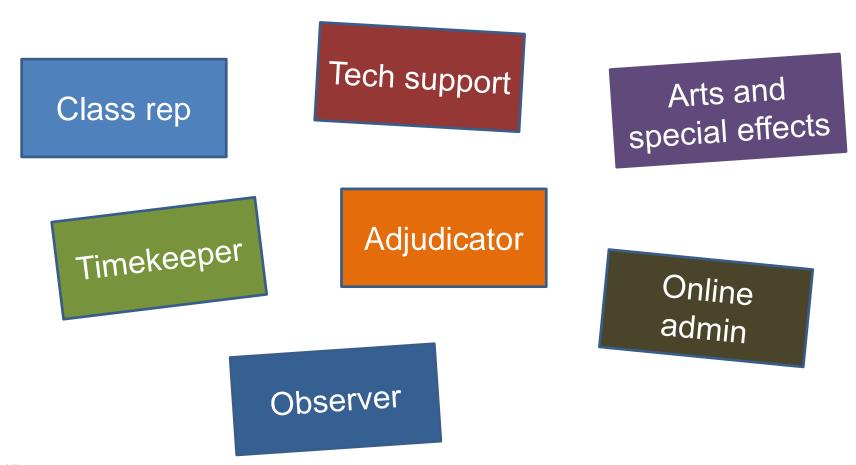
In your experience, are the following statements true or false?

- 1. Students spend much of the school day interested, energised, and focused.
- 2. Learners become passive when the teacher always expects them to do the same things.
- 3. If we give students a variety of roles in class, they become more active, more involved, and more responsible.



Versatility

Occasional extra roles for students





Versatility

Students as observers

- Decide on an aspect of your classroom you would like to investigate (e.g. How involved are students in the lesson?)
- Invite two students to be observers and give them specific criteria to work with
- Get the observers to watch a lesson from the back of the class and collect data





Students as observers

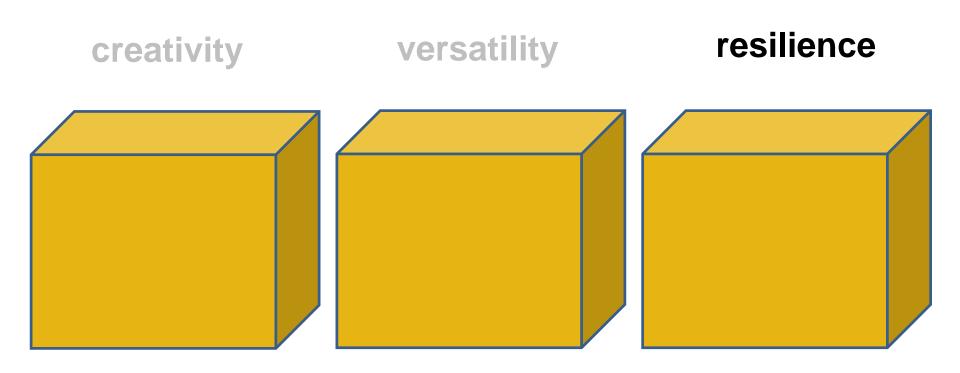
What's the point?

- Students usually have good insights
- It gives them a voice
- It makes them feel more involved
- They become more active as learners



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Resilience

True or false?

In your experience, are the following statements true or false?

- 1. Students with *grit* achieve the most in the end.
- 2. You don't need talent to be hardworking.
- 3. You should finish the lesson with something difficult.



Grit

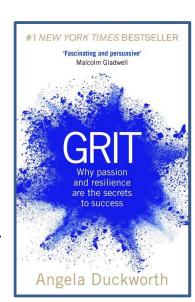
The importance of effort

Two components:

passion (staying focused)

perseverance (bouncing back from setbacks)

Angela Duckworth Grit

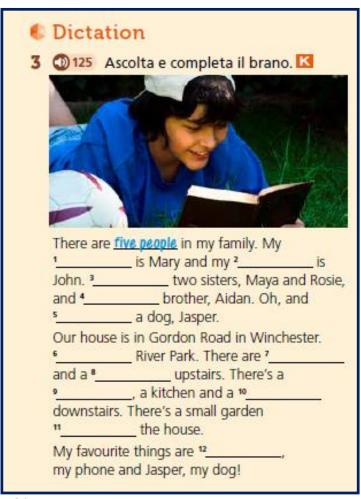




Great idea. But first this...

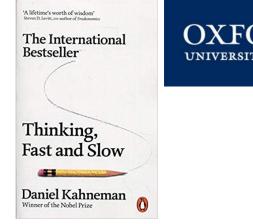






- Nothing worth knowing can be learned easily – you have to work
- In particular, you have to work on your weaknesses ("deliberate practice")
- Value hard work and help students to build resilience
- Pain is inevitable, suffering is optional ©





Which two of the three factors below influence how we look back on a painful experience (e.g. a medical procedure)?

Which factor has **no** effect on our memory of the experience?

Duration of pain

Peak painlevel

End pain-level



Building resilience

In the English class

Whatever else you do in the lesson, finish on something light.

Students remember their final impressions (peak-end rule)

- Work hard early on in the class
- Delay gratification
- Unwind at the end



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How you can be a role model for your students

Do the same creative tasks as your students

Leave your comfort zone: learn skills from students

Do painful tasks together ("joint hardship")

creativity

versatility

resilience



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