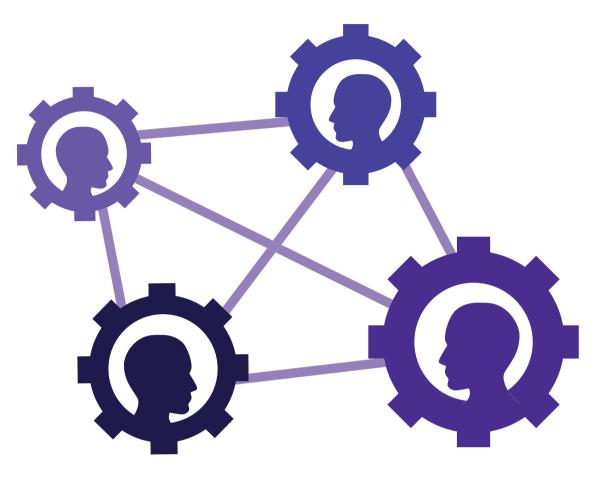
# Interactions

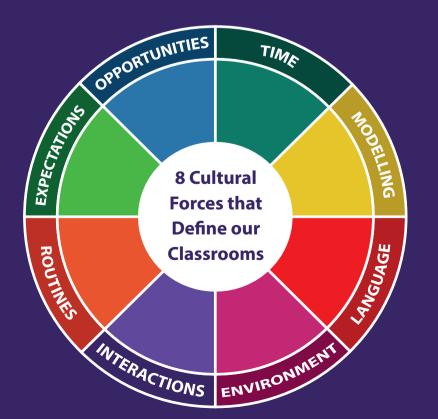
## **Forging relationships that** empower learners



### **Ask Students**

What do you wish I knew about you as a learner? What things do Teachers do to let you know they value and respect you?

What advice would you give Teachers to bring the best out in their students?



Source: Creating Cultures of Thinking - Ron Ritchhart Infographic © SpectrumEducation 2018

## **Empowering Disenfranchised** Learners

Building on other's ideas: -

"Who can tell me...?" "Who remembers...?"

"What's the name for ...?" -

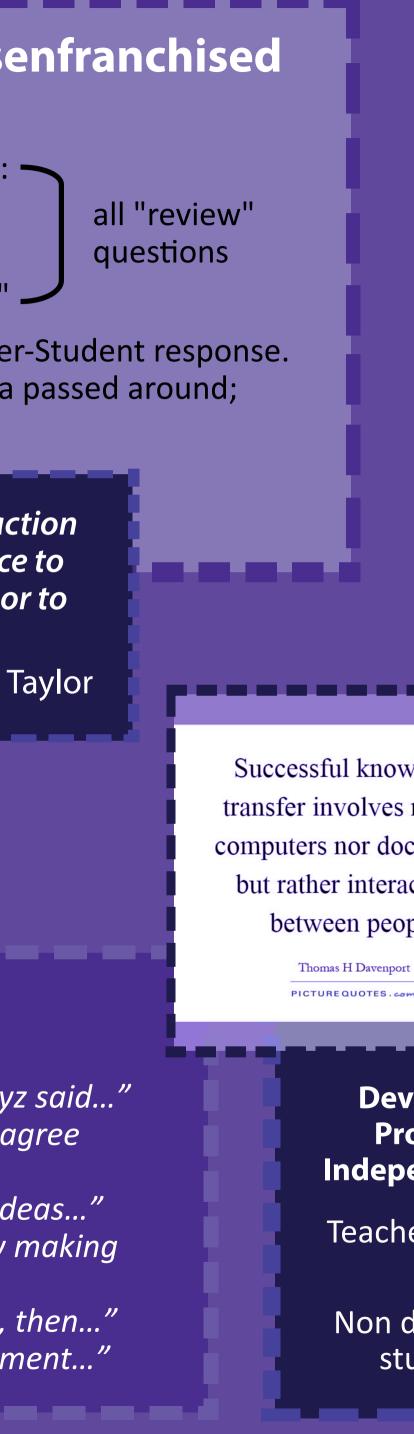
Reduce ping-pong Teacher-Student response. Increase basketball – idea passed around; bounce off one another.

> **Every human interaction** offers you the chance to make things better or to make things worse.

> > Barbara Brown Taylor

### **New Patterns**

- "Connecting to what xyz said..."
- "I want to agree or disagree with xyz because..."
- "Piggybacking on xyz ideas..."
- "Xyz's comment is now making me think..."
- "If we follow that idea, then..."
- "Building on xyz's comment..."



**Developing Culture of Thinking While Promoting Academic Achievement**, Independence and Prosocial Development

Teacher is non-directive - presses thinking, supports students autonomy.

Non directive Teachers- share power with students, encourage student voice.

#### Successful knowledge transfer involves neither computers nor documents but rather interactions between people

Thomas H Davenport

## **Asking Good** Questions

#### 5 main types of ?'s

- Review Questions
- Procedural
- Generative
- Constructive
- Facilitative

### **ALL HUMAN INTERACTIONS ARE OPPORTUNITIES EITHER TO LEARN OR TO TEACH**

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