

**Watch the video and answer the questions:**

1) Why don't children understand math, according to Randy?

---

2) He calls math a \_\_\_\_\_, just like English, Spanish or Chinese.

---

3) Who was the first philosopher to describe math as a language?

---

4) What did he say about it?

---

---

5) According to Randy, fractions are foundational to \_\_\_\_\_,  
\_\_\_\_\_, and even \_\_\_\_\_.

---

6) He thinks we need to take a language approach to math urgently because...

---

7) What's the final message of this Ted-Talk? (use your own words)

---