

Hi colleagues. I hope all is well so far. Thank you for staying at home. I am Richard, NECT Mathematics curriculum coordinator. This week we share few ideas on helping teachers to remember important information.

Idea 1: **Remembering Important Information**

- Use of **acronyms** to remember concepts/skills e.g. **(BODMAS)**
- Use **visuals /pictorials** to enhance concept learning (videos, photos, graphic organisers, charts)
- Use **mental pictures**
- Use **chunking** to remember
- Use the **story telling with problem-solving approach**
- Create **number /shape /rhyme mnemonics**
- Reinforce **repetition** and practice
- Give **examples** that interest learners
- Create a list of mathematical **symbols**
- Understand the **formulae**

Idea 2: **Working remotely with teachers**

- Emphasise the importance of **practice**
- Recommend use of **practical tasks**
- Recommend creation of **formulae posters**
- Encourage teachers to have **print rich walls** with key Mathematical concepts
- They should always use **Mathematical language** to address concepts
- Tell them to **love** what they teach
- Encourage them to **motivate** learners
- Encourage them to be **resourceful** in their subject

Bye for now!