

<p>C1: What does ... mean? C2: Show ... on a diagram. C3: Give me an example of ...? C4: Give me an example that is not of ...? C5: How is ... similar to (different from) ...?</p>	<p>S1: What is the formula for ...? S2: What is the first step ...? Next step ...? How do you begin? S3: What are the missing steps? S4: What are the conditions for applying ...?</p>
<p>M1: What does ... remind you of? M2: If you continue to do this, do you think you are on the right track? M3: What heuristic would you try when you are stuck M4: Does the answer make sense? M5: What would you do if ... is changed? M6: How would you avoid similar mistakes?</p>	<p>P1: How do you know this is true? P2: Why do you use ...? P3: What is the correct word or symbol for ...? P4: Explain what you are doing here ... (in your own words) P5: What maths can be used in this real-life context ...?</p>
<p>A1: What motivate you to persevere in tackling difficult problems? A2: Did you enjoy learning this topic? Why? A3: Do you like this story about ...? A4: Do you feel more confident after you had solved a challenging problem?</p>	

Skills

Concepts

Processes

Metacognition

Attitudes