

## Observer Evaluation Sheet... 1

Evidence:

- What do students do?
- What questions do they ask?
- How do students respond to the questions posed?
- What do they discuss?
- What do students write?
- How do they react?
- What do students struggle with?

### 1. Pair work

Students....	Yes	No	Evidence
Understand their work on the task			
Contribute ideas based on the problem posed			

### 2. Group work

Students....	Yes	No	Evidence
Contribute ideas to the group			
Challenge what is offered by members of the group			
Explain their thinking when solving task			

## Observer Evaluation Sheet... 2

Evidence:

- What do students do?
- What questions do they ask?
- How do students respond to the questions posed?
- What do they discuss?
- What do students write?
- How do they react?
- What do students struggle with?

3. Whole class presentation			
Students....	Yes	No	Evidence
Present their ideas clearly to the whole class			
Question the work presented by others			
Apply different strategies for solving the problem			

4. Teacher summary of the main points			
Students....	Yes	No	Evidence
Appreciate the connection between different mathematical topics			

Thank you for your feedback!