Inst1				
-		- 3	8 .	400
	- 31	<b>3</b> 1	80.	66



# Planning & Assessment Islington computing leads

Jane Waite

## coping



Katy game me a problem to help with

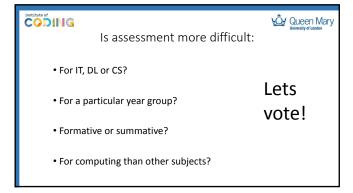
- Teachers are finding assessment of computing difficult.
- Can we find out what aspects and how to help.

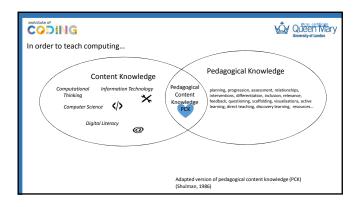
# coping

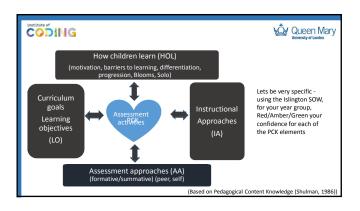


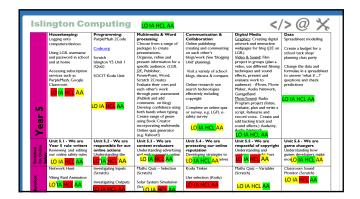
#### Approach

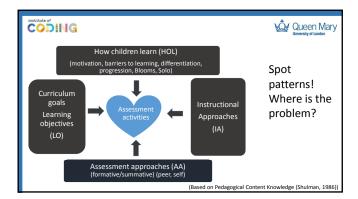
- 1. Ask you what is most difficult
- 2. Provide a means to review assessment for computing PCK
- 3. Evaluate computing planning and assessment using PCK
- Gather and suggest assessment approaches and how these can be supported.

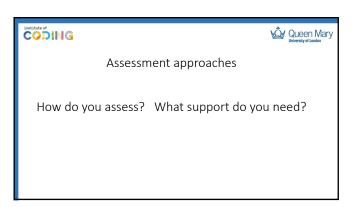




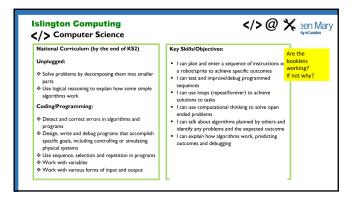


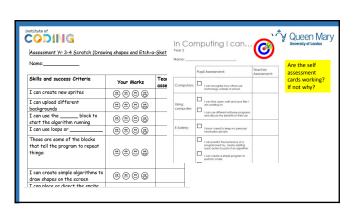






institute of CODING	Assessment Approaches	Queen Mary						
Approach	Supported by	Which do you						
Direct questions	Key Questions	use?						
Observations	Checklists (assessment grids) ✓							
Assess work	Example material to compare to (met-, met, met+)	What do you need help						
Quizzes/Tests	Sample answers/ differentiated versions	with?						
End of topic tasks	Assessment grids ✓ Moderation opportunities	What is						
Peer/Self assessment	Pupil I can statements Pupil booklets ✓ I can cards✓	missing?						





5. L.O. To understand how the Scratch website offers opportunities for communication, learning and collaboration      4. L.O.     To write a program to enable me to draw on screen												cl w	re t	klis		can awak the browledge to other	
LO:     To use smaller sections of code (procedures) and repetition (loops) to create rosette like patterns																	
LO: To adapt a sequence of instructions to draw other shape/s																n good under	
L.LO:     To write a sequence of instructions to draw a square on screen																of of and has shown good understanding of has shown good understanding and	
Computing (Programming)  Year																/ = had experience of // = has experience of	reas

CO	Di	W	G

# Queen Mary

## Approach

- 1. Ask you what is most difficult
- 2. Provide a means to review assessment for computing  $\ensuremath{\mathsf{PCK}}$
- 3. Evaluate computing planning and assessment using PCK
- 4. Gather and suggest assessment approaches and how these can be supported.