

Level 4b: Pearson Mathematics - Learning Progressions - Assessment

Pearson Mathematics		AT	MT	P&R	S&E	GT	MS	SI	ISCS	WW Assessment Screen (Knowledge)	Assessment Tool Under development
1	Factors & Multiples		8							L4 MDQ1,2	Using mathematics to solve problems (Interview/small group recording)
2	Postive & Negative No	8									
3	Fractions Decimals & %		8							L4 FQ2,5,6 L4 DQ4,5,6	
4	Decimal x/÷									LD MDQ7	
5	Fractions, Proportions, Ratios		8					5	5	L4 DQ6	
6	Creating Equations				5						
7	Using Formulae			6	6						
8	Plans & Elevations					5					
9	Tessellations										
10	Investigating with Angles					5					
11	Angles, Bearings, Location										
12	Reflective Symmetry										
13	Rotations & Translations										
14	Enlargements, Distortions		8							L4 DQ5	
15	Area & Perimeter			6			7			L4 ASQ4 L4 DQ3	
16	Working with Volumes						7			L4 MDQ4	
17	Working with Time										
18	Rates of Measure	8	8					5	5	L4 MDQ7	
19	Data Driven investigations							6			
20	Interpreting Data								5		
21	Queston-Driven Investigations										
22	Probability Ideas								5	L4 FQ2	