

## Assess Harry's Assignment

Circle the correct assessment code (the button that should be clicked in the app)

1	place value: integer (4) q4			
	480		★ ~ ✓	
2	fraction of NC (1) q8			(★: 5 ~:3 ✓:4 ) d: 4
	$\frac{1}{8}$		bin ★ ~ ✓	
3	inequality equality expression (1) q8			(★: 6 ~:2 ✓:7 ) d: 3
	-1, 0, 1, 2, 3, 4		bin ★ ~ ✓	
4	multiply no calc (1) q17			(★: 7 ~:2 ✓:3 ) d: 2
	36		bin ★ ~ ✓	
5	negative no calc (3) q1			(★: 0 ~:2 ✓: 3 ) d: 4
	-3		bin ★ ~ ✓	
6	number machine & functions (2) q13			(★: 6 ~:5 ✓: 3 ) d: 2
	40		bin ★ ~ ✓	
7	FDPR as NC (1) q3			
	(i) $\frac{41}{100}$ (ii) 41		★ ~ ✓	
8	simplify +/- (2) q14			
	6y		★ ~ ✓	
9	value of: index (1) q5			(★: 4 ~:2 ✓:5 ) d: 5
	Yes, Guy has worked out $10 \times 10$ correctly OR $10^2 = 10 \times 10$		bin ★ ~ ✓	
10	write in algebra (1) q2			
	$a + c + p$		★ ~ ✓	
11	$x \div$ by 10/100/1000 (4) q12			
	14000		★ ~ ✓	
12	Venn (1) q7			(★: 3 ~:1 ✓:1 ) d: 2
	$A \cap B' = \{\blacksquare, \blacklozenge, \blacktriangle\}$ $A \cap B = \{\cdot\}$ $A' \cap B = \{\circ, \bigcirc\}$ $A' \cap B' = \{\triangle, \square\}$ $A \cap B$ B1, everything else B1		bin ★ ~ ✓	

The blue bar shows: on the left the question number in the assignment. The next section shows the topic, (the layer number) and the layer question number.

For fragile layers on the right of the blue bar (the total number of each assessment code the learner has had) and the depth of learning for the layer are shown too.