Question number	Answer	Notes	Marks
M1 M2 M3 M4	pressure greater in the full cup / less in the half-full cup ; reference to equation / $p = W \div A$ / $p = h \times \rho \times g$ ; {depth / mass / weight} of liquid / force different in each cup ;	ACCEPT: F in place of W  IGNORE: amount of coffee different	4
	density / g / area the same for each cup;		

Total 4 marks