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0625 31 6 (a) (i) (pressure =) force/area OR force per unit area
OR $(P =) F/A$ with symbols explained B1 (ii) molecules collide
with/hit walls/surface (of box) B1 molecule(s) exert force on wall
B1 pressure is total force / force of all molecules divided by
(total) area of wall B1 (b) (i) $(P =) h\rho g$ OR in words OR 0.25×13
 600×10 C1 34 000 Pa OR N/m² A1 allow 1 mark for $h = 250$
used and 3.4×10^7 Pa obtained (ii) $(P = 1.02 \times 10^5 \dots$

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Summer 2013 Publications Code UG036657 ... (May be shown with labels on the diagram) (for perpendicular) at right angles, is \perp to (for parallel) the same as, // A named freehand sketch of either wave indicating the two

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