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The fourth BC comes from the fact that the stress at the interface generated by each fluid is the same  $\tau = \mu \frac{du}{dy}$   $\tau = \mu_1 \frac{du_1}{dy} = \mu_2 \frac{du_2}{dy}$  (3)  $\mu_1 \frac{du_1}{dy} = \mu_2 \frac{du_2}{dy}$  (2)

We need four BCs.

Three are obvious  $u_1 = 0$  (1)  $u_1 = c_1 \cdot y + c_2$   $u_2 = c_3 \cdot y + c_4$

Applying this to fluid 1 (lower fluid) and fluid 2 (upper fluid),

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integrating twice yields  
 $\mu y^2 + \rho d^2 z$  so for each  
fluid  $\cdot = 0$

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