# Algebra IB

3-3

(Day 2)

Solving Equations

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Solve -

32) $\frac{3}{5}( x + 2 ) = 12$

46) $9 - \frac{4}{5}( u - 3 ) = 1$

56) $\frac{1}{5}\left[4(\,k+2\,)-(\,2-k\,)\right]=4$

60) $(9|x|+3)-5|x|-3=12$