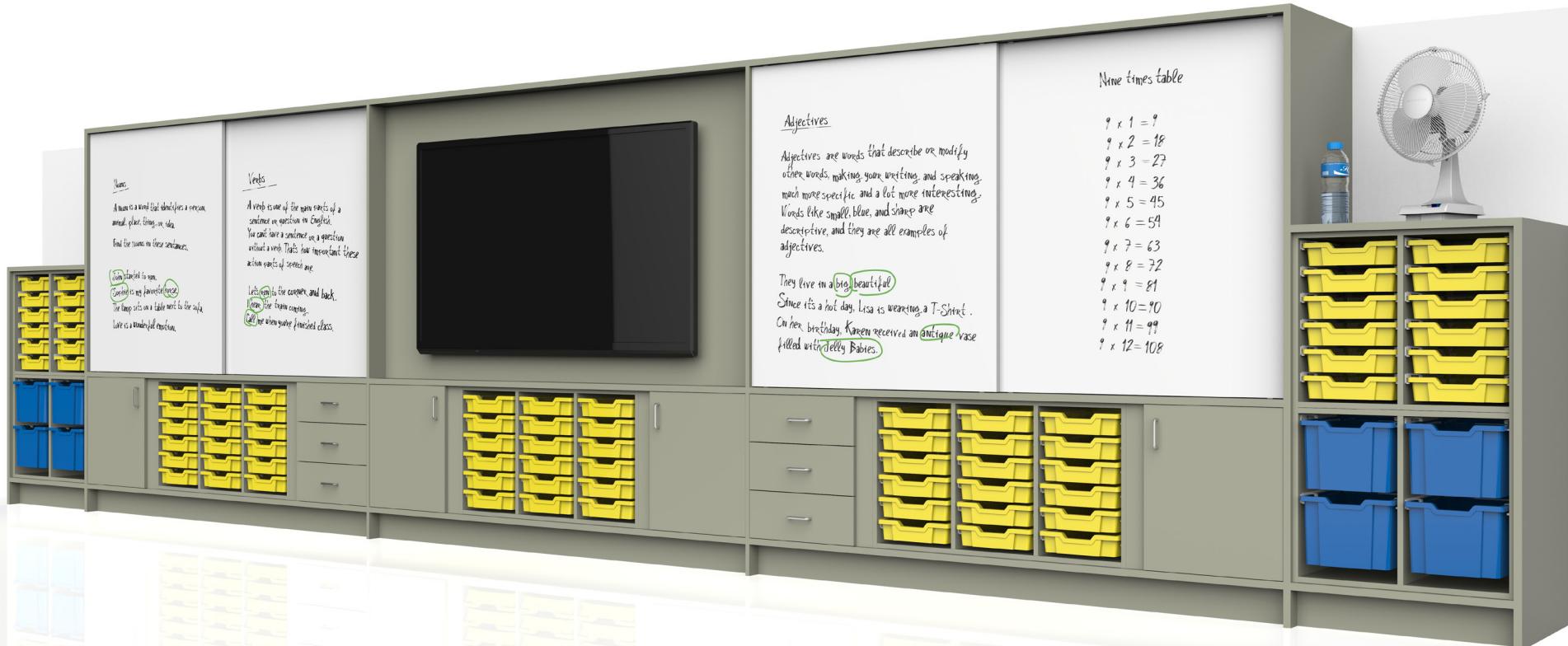


JTC
FURNITURE GROUP

TEACHING WALLS







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Example:
 $y = 3x - 2$
(Used when
graphing the
y-int +
using slope
to graph
2nd points)

Example:
 $y - 5 = 3(x - 4)$
↓
Convert to:
 $\frac{y - 5}{3} = x - 12$
 $\frac{y - 5}{3} + 5 = x - 12 + 5$
 $y = 3x - 7$



