\$ 00 N 0 0 400 N 0 0 1200 N 0 0 1200 N DS 1 Nella 2016-2017 { Tuch } G = { -800-400-200 = 1400 N \ -800. (415-x) - 400. (4-x) - 200. (6-x) = -1200 - 1600 - 1200 + (800 + 400 + 200).x (table = { 0000 + 1400.xc { Tish } 62 = { 0 00 N - 200 (6-x) = -1600 -1200 + (400 + 200). x {\frac{7}{62(410,0)}} = \begin{picture} -600 \ -2800 + 600 \ \text{x} \end{picture} 15/21/4 ${7 \cosh 3} = {-200 \choose -200 \cdot (6-x)} = -1200 + 200 \cdot x$ $\left\{ \frac{7 \cosh 363}{63 (7100)} \right\} = \begin{cases} 0 \\ -200 \text{ N} \\ -1200 + 200. \text{ X} \end{cases}$ 462166 4 -4000

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