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$$F_1 x = -k u_2 =$$

$$k. k \cdot 4. F_1 x = 4. F_5 x =$$

$$-k u_4 + k = -k k$$

$$F_5 x = 4. 3 \cdot 4 + k. 2.5 [k$$

$$(1)] = [k (3)] = d_1 \quad d_2$$

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