

Из равенства  $4ac - 3b - 5ad = 7$  выразите  $a$ .

$$\begin{array}{lll} 1) a = \frac{3b+7}{5d-4c} & 2) a = \frac{4c-5d}{3b+7} & 3) a = \frac{3b+7}{4c-5d} \\ 4) a = \frac{3b-7}{4c-5d} & 5) a = \frac{7-3b}{4c-5d} & \end{array}$$