$(\neg a_{12} \vee a_{14}, 0.9), (\neg a_{16} \vee a_8, 0.9),$

$(a_8 \vee a_{15} \vee \neg a_{13} \vee a_{14}, 0.8), (\neg a_3 \vee a_8, 0.8),$
$(\neg a_{16} \vee a_{12}, 0.8), (\neg a_2 \vee a_1, 0.8), (\neg a_6 \vee a_{14}, 0.8),$
$(\neg a_{15} \vee a_1, 0.8),$

$(\neg a_{14} \vee a_{10}, 0.7), (\neg a_9, 0.7), (\neg a_{11} \vee a_{13}, 0.7),$

$(\neg a_1 \vee a_{10}, 0.6), (\neg a_{11} \vee a_5, 0.6),$

$(\neg a_7, 0.5), (\neg a_8, 0.5), (\neg a_{14}, 0.5),$

$(\neg a_1, 0.4),$

$(\neg a_4, 0.3),$

$(\neg a_{10}, 0.2),$

$(\neg a_5, 0.1).$