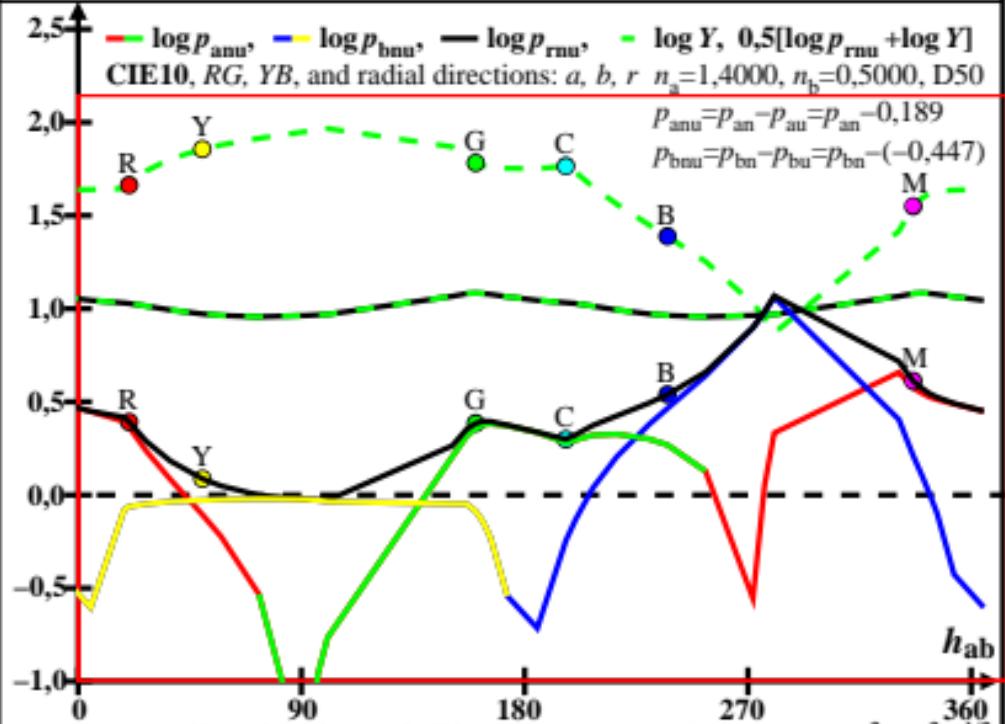
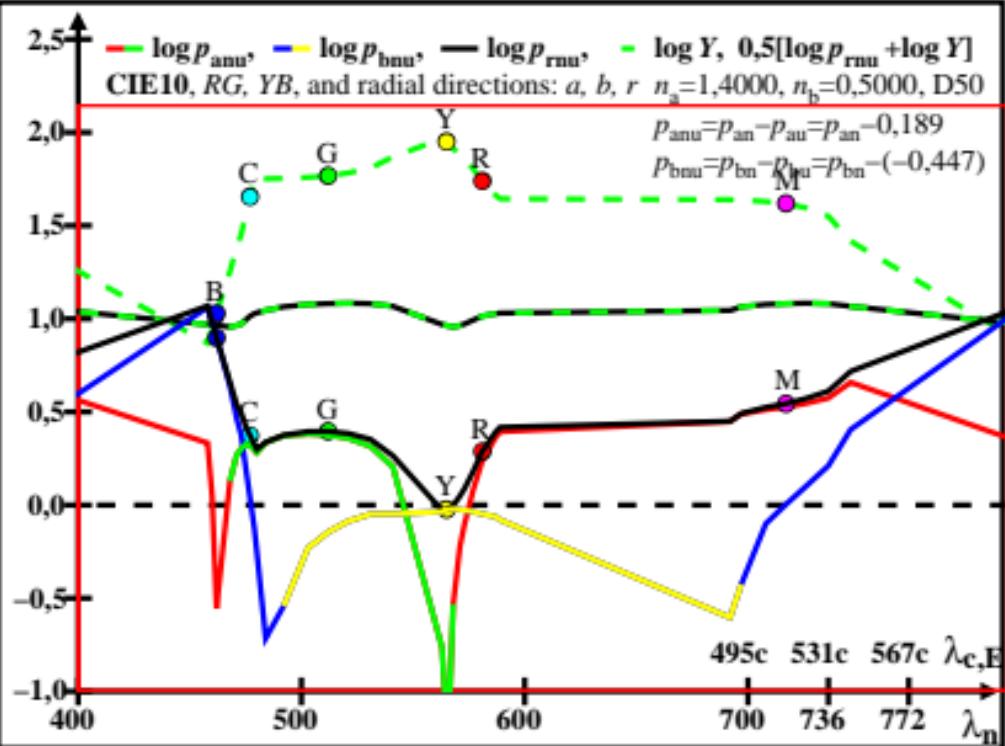
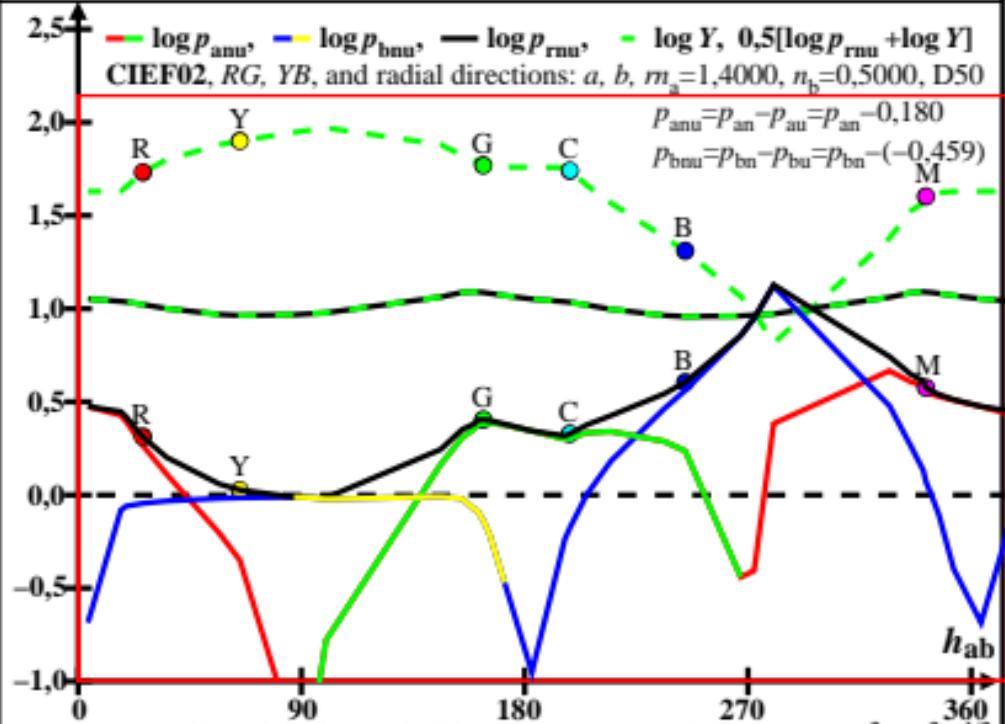
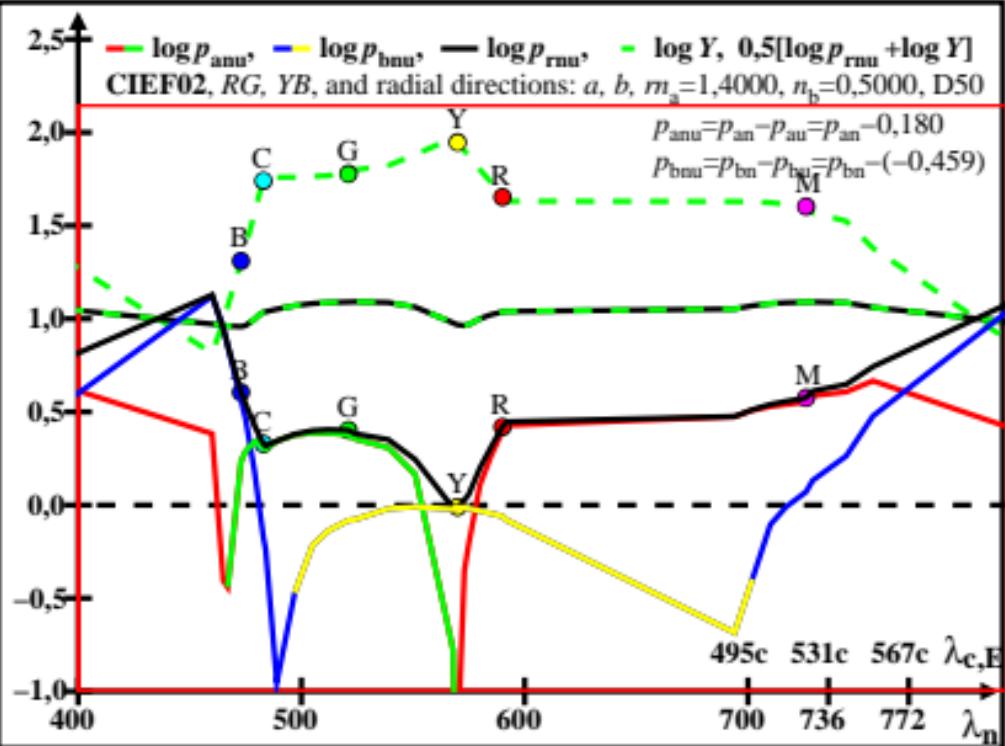


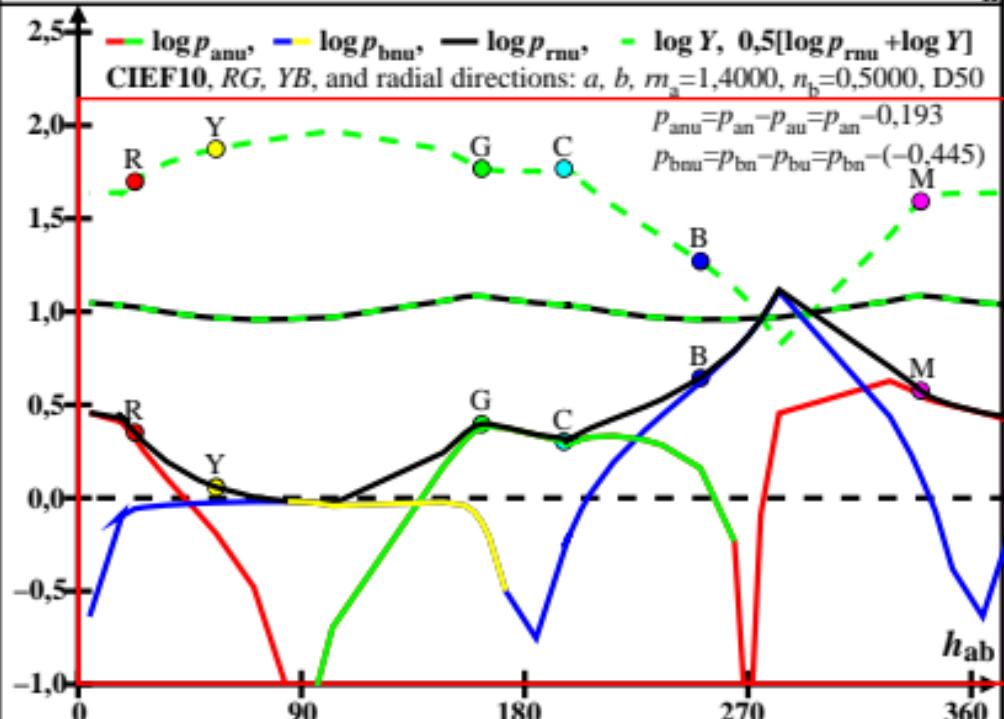
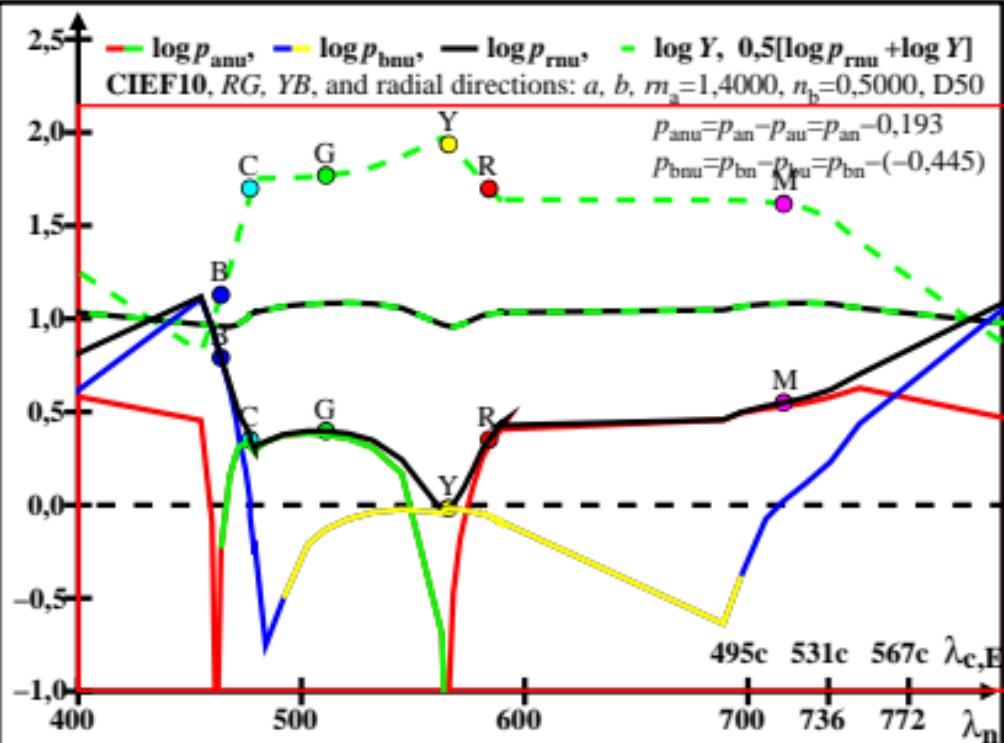
$$\begin{aligned}
 a &= p_{\text{an}} = n_a p_a = 1,4[(5,645x - 2,666 + 2,570z)/y] & A_{\text{nu}} &= (a - a_u) Y \\
 b &= p_{\text{bn}} = n_b p_b = 0,5[(-1,871x + 1,457 - 3,861z)/y] & C_{\text{ABnu}} &= [A_{\text{nu}}^2 + B_{\text{nu}}^2]^{1/2} \\
 && B_{\text{nu}} &= (b - b_u) Y & h_{\text{ABnu}} &= \text{atan}[B_{\text{nu}}/A_{\text{nu}}]
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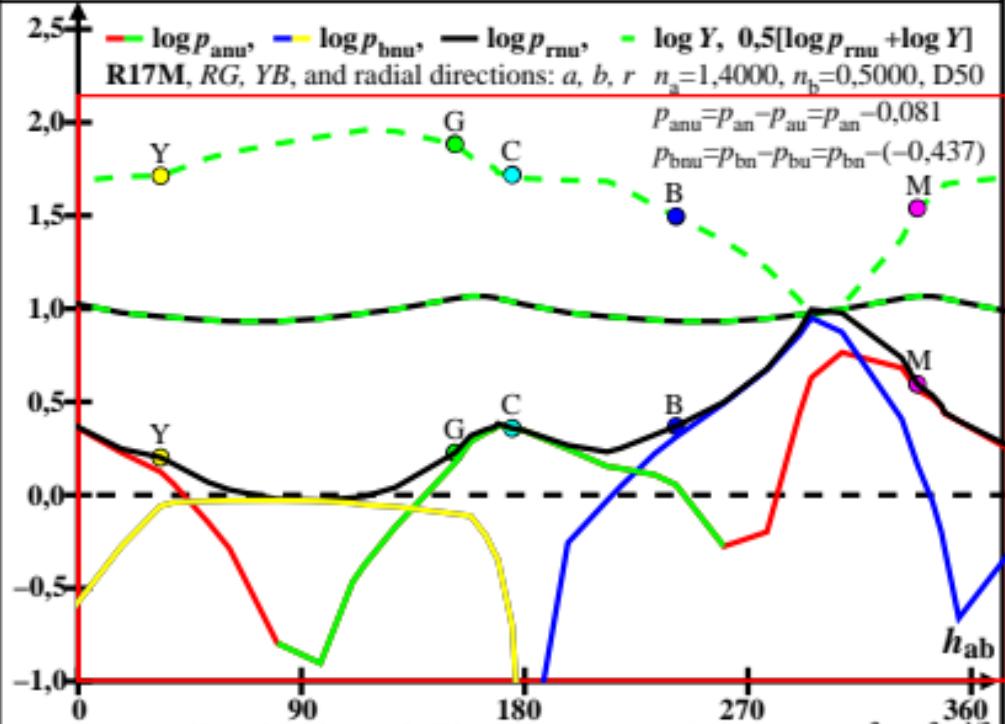
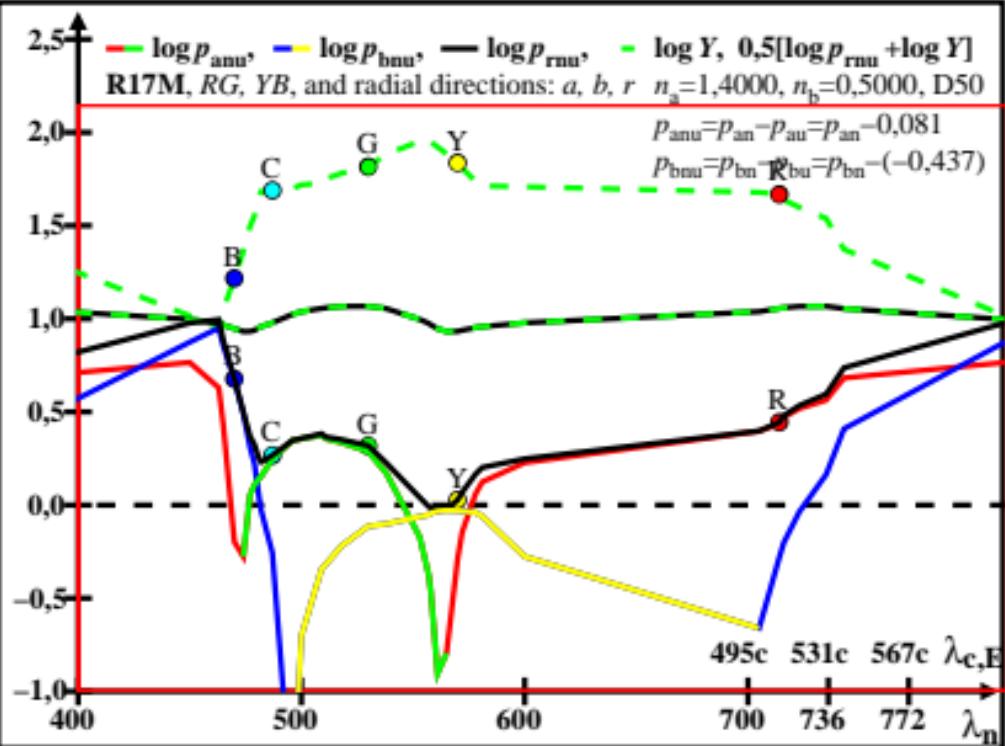


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$$a=p_{\text{an}}=n_a p_a=1,4[(5,645x-2,666+2,570z)/y] \quad A_{\text{nu}}=(a-a_u)Y \quad C_{\text{ABnu}}=[A_{\text{nu}}^2+B_{\text{nu}}^2]^{1/2}$$

$$b=p_{\text{bn}}=n_b p_b=0,5[(-1,871x+1,457-3,861z)/y] \quad B_{\text{nu}}=(b-b_u)Y \quad h_{\text{ABnu}}=\tan[B_{\text{nu}}/A_{\text{nu}}]$$

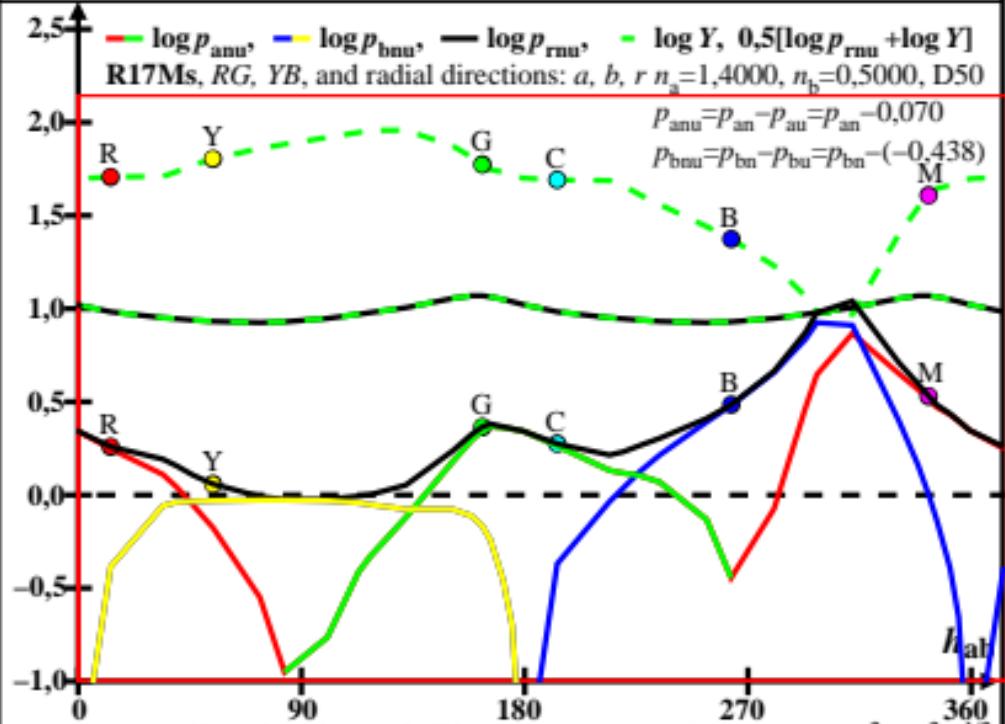
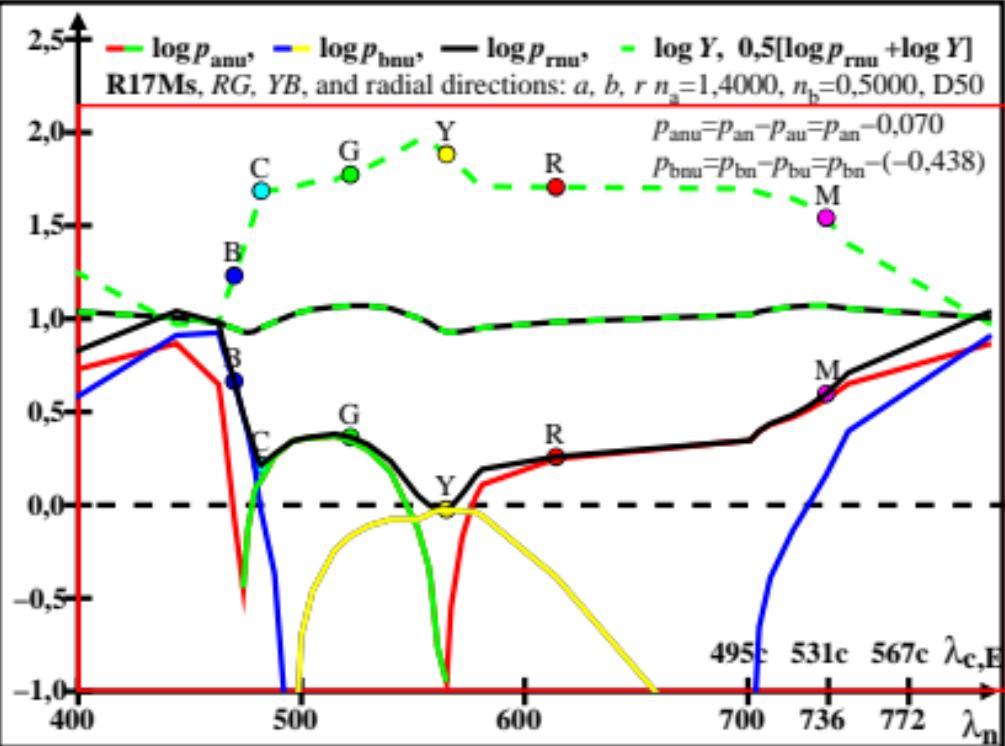


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$$A_{\text{nu}} = (a - a_u)Y \quad C_{\text{ABnu}} = [A_{\text{nu}}^2 + B_{\text{nu}}^2]^{1/2}$$

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