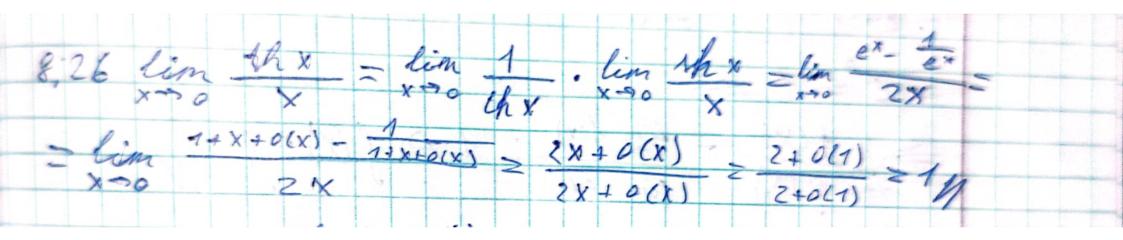
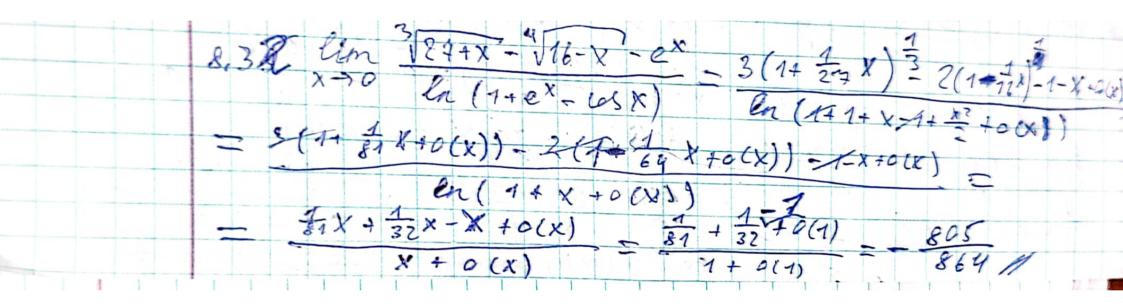
3/4 + (++1)3 - √3 + (++1)2 2(1+3 +0(1) 3-2(1+5





8.48 $f(x) = a \times x - 1$, $g(x) = 1 - ih \times x \rightarrow 0$ $\lim_{x \to 0} f(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies f = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (1 - ih) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = \lim_{x \to 0} (a \times x - 1) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 - 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 = 0 \implies g = 0(1)$ $\lim_{x \to 0} g(x) = 1 = 0 \implies g = 0(1)$

