

Mēsano rērižo nācunānje:

$$\frac{(5+3) \cdot 6 + (-75 \cdot 2)}{0,3 \cdot 1,7} + 9 =$$

$$5 \boxed{+} 3 \boxed{\times} 6 \boxed{=} \boxed{F1} \boxed{Mw} \quad 75 \cdot 2 \boxed{=} \boxed{F1} \boxed{+} \boxed{+} \boxed{F1} \boxed{Mw} \boxed{=} \boxed{\div} 0,3 \boxed{=} \boxed{1,7} \boxed{+} 9 \boxed{=}$$

Oklepāji:

$$[15 \cdot (3+5) \cdot (4+3) \cdot (5+1)] + [2 \cdot (3+1) \cdot (4+1)] =$$

Potence:

$$(2^3)^2 =$$

$$2 \boxed{\times} 3 \boxed{\times} 2 \boxed{=}$$

Kvadrātni koni:

$$5 + \sqrt{16} =$$

$$5 \boxed{+} 16 \boxed{=} \boxed{F1} \boxed{\sqrt{}} \boxed{=}$$

$$\sqrt[3]{8} + 5 = \frac{1}{8}$$

$$8 \boxed{=} \boxed{F2} \boxed{\times} \frac{1}{8} \boxed{=} 3 \boxed{+} 5 \boxed{=}$$

Trigonometriķe funkcije:

$$\sin 30^\circ + \log 10 =$$

$$30 \boxed{=} \boxed{F1} \boxed{\sin} \boxed{+} 10 \boxed{=} \boxed{F1} \boxed{\log} \boxed{=}$$

$$\sin^{-1} \frac{1}{2} \cdot \cos \sqrt{123} + (\operatorname{tg} 60^\circ)^2 =$$

$$0,5 \boxed{=} \boxed{F2} \boxed{\sin^{-1}} \boxed{\times} 123 \boxed{=} \boxed{F1} \boxed{\sqrt{}} \boxed{=} \boxed{F1} \boxed{\cos} \boxed{+} 60 \boxed{=} \boxed{F1} \boxed{\operatorname{tg}} \boxed{=} \boxed{F2} \boxed{\times} \boxed{=} \boxed{=}$$

Pretvorba ° ' " r decimalne °:

$$22^\circ 50' 50'' =$$

$$22 \boxed{=} \boxed{F1} \boxed{011} \quad 50 \boxed{=} \boxed{F1} \boxed{011} \quad 50 \boxed{=} \boxed{F1} \boxed{011}$$

Pretvorba iz dec. ° r ° ' ":

$$22,84722 =$$

/ rāpišem

$$22,84722 \boxed{=} 22 \boxed{=} \boxed{\times} 60 \boxed{=} 50,8552$$

/ rāpišem

$$\boxed{=} 50 \boxed{=} \boxed{\times} 60 \boxed{=}$$

Pretvorba DEG r RAD:

$$12^\circ 15' 44'' =$$

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Pretvorba RAD r GRA: