КРЕАТИВНАЯ МУЗЫКАЛЬНАЯ СТУДИЯ

IMOM'S ПРЕДСТАВЛЯЕТ

=МУЗМАТИКА=

МУЗМАТИКА / MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((?)+\bigcirc \times \bigcirc+\bigcirc-\bigcirc \times \bigcirc-\bigcirc)}{(\bigcirc+\bigcirc-\bigcirc)} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((?)+\bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc)}{(\bigcirc + \bigcirc - \bigcirc)} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc ? \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc ? \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((\bigcirc+\bigcirc \times \bigcirc+\bigcirc-\bigcirc \times \bigcirc-\bigcirc))}{((\bigcirc+\bigcirc-\bigcirc))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times ? - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((\bigcirc+\bigcirc \times \bigcirc+\bigcirc-\bigcirc \times \bigcirc-\bigcirc))}{((\bigcirc+\bigcirc-\bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - (?))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc)}{(\bigcirc + \bigcirc - \bigcirc)} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc+\bigcirc\times\bigcirc+\bigcirc-\bigcirc\times\bigcirc-\bigcirc))}{((?)+\bigcirc-\bigcirc)}=?$$

МУЗМАТИКА MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + ? - \bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - ?))} = ?$$

МУЗМАТИКА! MOM'S

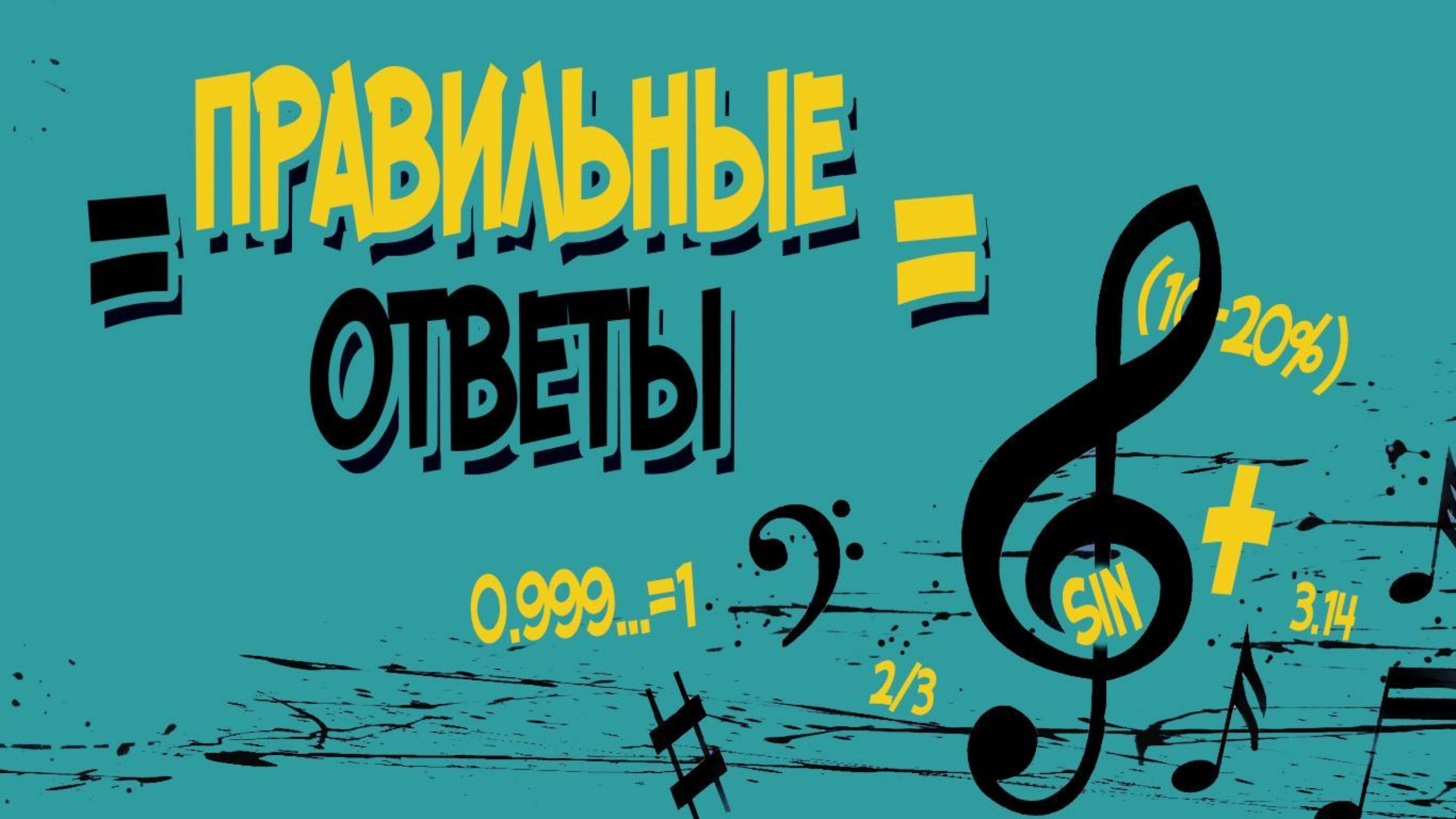
$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

МУЗМАТИКА! MOM'S

$$\frac{((\bigcirc + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{((\bigcirc + \bigcirc - \bigcirc))} = ?$$

= ПРАВИЛЬНЫЕ =

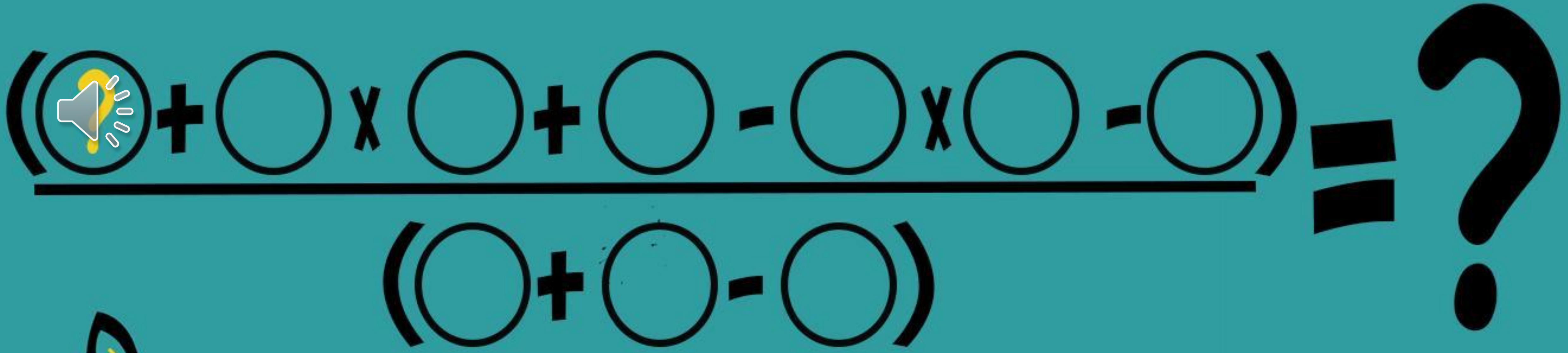
ОТВЕТЫ



МУЗМАТИКА! MOM'S

$$\frac{((?)+\bigcirc \times \bigcirc+\bigcirc-\bigcirc \times \bigcirc-\bigcirc)}{(\bigcirc+\bigcirc-\bigcirc)} = ?$$

МУЗМАТИКА /MOM'S



МУЗМАТИКА MOM'S

$$\frac{((31)+(?)\times(\quad)+(\quad)-(\quad)\times(\quad)-(\quad))}{((\quad)+(\quad)-(\quad))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((31 + ? \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc))}{(\bigcirc + \bigcirc - \bigcirc)} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((31)+(16)\times(?)+(\quad)-(\quad)\times(\quad)-(\quad))}{((\quad)+(\quad)-(\quad))}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31)+(16)\times(\ )+\bigcirc-\bigcirc\times\bigcirc-\bigcirc)}{(\bigcirc+\bigcirc-\bigcirc)}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31)+(16)\times(8)+(?)-(\bigcirc)\times(\bigcirc)-(\bigcirc))}{((\bigcirc)+(\bigcirc)-(\bigcirc))}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31 + 16 \times 8 + ? - \bigcirc \times \bigcirc - \bigcirc))}{(\bigcirc + \bigcirc - \bigcirc)} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((31+16\times 8+85-?\times\bigcirc-\bigcirc))}{(\bigcirc+\bigcirc-\bigcirc)}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31+16\times 8+85-?\times\bigcirc-\bigcirc))}{(\bigcirc+\bigcirc-\bigcirc)}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31)+(16)\times(8)+(85)-(7)\times(?)-(\bigcirc))}{((\bigcirc)+(\bigcirc)-(\bigcirc))}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31+16\times 8+85-7\times ?-\bigcirc))}{(\bigcirc+\bigcirc-\bigcirc)}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31)+(16)\times(8)+(85)-(7)\times(17)-(?))}{((\bigcirc)+(\bigcirc)-(\bigcirc))}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31+16\times 8+85-7\times 17-?))}{((\bigcirc+\bigcirc-\bigcirc))}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31+16\times 8+85-7\times 17-42))}{((?+\bigcirc-\bigcirc))}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31+16\times 8+85-7\times 17-42))}{((\ +\bigcirc-\bigcirc))}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31)+(16)\times(8)+(85)-(7)\times(17)-(42))}{((10)+(?)-(\bigcirc))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((31+16\times 8+85-7\times 17-42))}{((10+?-\bigcirc))}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31)+(16)\times(8)+(85)-(7)\times(17)-(42))}{((10)+(100)-(?))}=?$$

МУЗМАТИКА MOM'S

$$\frac{((31+16\times 8+85-7\times 17-42))}{((10+100-?))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((31)+(16)\times(8)+(85)-(7)\times(17)-(42))}{((10)+(100)-(10))} = ?$$

МУЗМАТИКА MOM'S

$$\frac{((31)+(16)\times(8)+(85)-(7)\times(17)-(42))}{((10)+(100)-(10))}=0,83$$

КРЕАТИВНАЯ МУЗЫКАЛЬНАЯ СТУДИЯ

IMOM'S ПРЕДСТАВЛЯЕТ

=МУЗМАТИКА=