

КРЕАТИВНАЯ МУЗЫКАЛЬНАЯ СТУДИЯ

**IMOM'S** ПРЕДСТАВЛЯЕТ

# МУЗМАТИКА

$0.999... = 1$

$\frac{2}{3}$

(10-20%)

+

SIN

3.14



# 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

$$\left( \text{Speaker} + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc \right) = \left( \bigcirc + \bigcirc - \bigcirc \right) ?$$



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

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





# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

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



# 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

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





# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

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



# 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

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



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

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



# ПРАВИЛЬНЫЕ ОТВЕТЫ

$$0.999... = 1$$

$$2/3$$

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3.14

(10-20%)





# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

$$\left( \text{Speaker icon} + \bigcirc \times \bigcirc + \bigcirc - \bigcirc \times \bigcirc - \bigcirc \right) = \left( \bigcirc + \bigcirc - \bigcirc \right) ?$$



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

$$\frac{((31) + \text{Speaker} \times \text{Circle} + \text{Circle} - \text{Circle} \times \text{Circle} - \text{Circle}))}{((\text{Circle} + \text{Circle} - \text{Circle}))} = ?$$



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

$$\left( (31 + 16) \times \text{Speaker} + \bigcirc - \bigcirc \times \bigcirc - \bigcirc \right) = \bigcirc + \bigcirc - \bigcirc$$



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

$$\frac{((31) + (16) \times (8) + (\text{lightbulb icon}) - \text{circle} \times \text{circle} - \text{circle})}{((\text{circle}) + \text{circle} - \text{circle})} = ?$$





# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

$$\frac{(31 + 16 \times 8 + 85 - \text{Speaker Icon} \times \text{Circle} - \text{Circle})}{(\text{Circle} + \text{Circle} - \text{Circle})} = ?$$



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

$$\left( (31 + 16) \times 8 + 85 - 7 \times \text{Speaker} - \text{Circle} \right) = \text{Circle} + \text{Circle} - \text{Circle} \quad ?$$



# МУЗМАТИКА / MOM'S

$$\left( (31) + (16) \times (8) + (85) - (7) \times (17) - (?) \right) = ?$$
$$\left( \bigcirc + \bigcirc - \bigcirc \right)$$



# МУЗМАТИКА / MOM'S

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



# МУЗМАТИКА / MOM'S

$$\left( (31) + (16) \times (8) + (85) - (7) \times (17) - (42) \right) = ?$$
$$\left( (?) + \bigcirc - \bigcirc \right)$$



# МУЗМАТИКА / MOM'S

$$\left( (31 + 16) \times 8 + 85 - 7 \times 17 - 42 \right) = ?$$
$$\left( \text{lightbulb} + \text{circle} - \text{circle} \right)$$





# МУЗМАТИКА / MOM'S

$$\left( (31 + 16) \times 8 + 85 - 7 \times 17 - 42 \right) = \left( 10 + ? - \quad \right)$$



# МУЗМАТИКА / MOM'S

$$\left( (31 + 16) \times 8 + 85 - 7 \times 17 - 42 \right) = ?$$
$$\left( 10 + ? - \right)$$




# МУЗМАТИКА / MOM'S

$$\left( (31) + (16) \times (8) + (85) - (7) \times (17) - (42) \right) = \left( (10) + (100) - (?) \right) \quad ?$$



# МУЗМАТИКА / MOM'S

$$\left( (31 + 16) \times 8 + 85 - 7 \times 17 - 42 \right) = \left( 10 + 100 - ? \right)$$




# МУЗМАТИКА / MOM'S

$$\left( (31 + 16) \times 8 + 85 - 7 \times 17 - 42 \right) = \left( 10 + 100 - 10 \right)$$



# МУЗМАТИКА / MOM'S

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



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