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Which of the following expressions is equal to 20?



$$2 + 3 \times 4$$

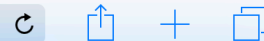
$$5 - 3 \times 3 + 7$$

$$12 + 24 \div 3$$

$$5 \times 8 - 6 \times 2$$

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$$1.2 + 2.334 + 0.5 = \underline{\hspace{2cm}}$$



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19min 34s

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Which of the following is equal to $\frac{3}{10} + \frac{15}{100}$?



☐ 0.315

☐ 0.153

☐ 0.18

☐ 0.45

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Ivan scored 48 marks out of 80 in a test.

What percentage is this?

Type the answer in the box below, without the % sign e.g. 3 for 3%.

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The ratio of females to males at a party was 4 to 3.

What fraction of the people at the party were female?

$$\frac{4}{3}$$

$$\frac{4}{7}$$

$$\frac{3}{7}$$

$$\frac{3}{4}$$

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Which of the following is the smallest?



$$\frac{3}{4}$$

$$\frac{4}{5}$$

$$\frac{7}{10}$$

$$\frac{13}{20}$$

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19min 03s

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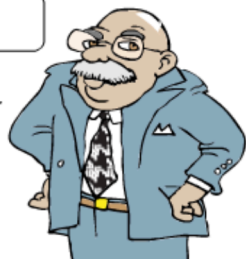
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Sunil knows that $1375 \div 55 = 25$.

What is $\$13.75 \div \0.55 ?



☐ 25

☐ 2.5

☐ 0.25

☐ 0.025

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Time Remaining: 00s
18min 56s

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Which of the following is equal to 1.1×0.4 ?



☐ 4.4

☐ 0.44

☐ 0.044

☐ 0.0044

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John and Sue have four children: Brodie (who is 16), Adrian (13), Natalie (9) and Dylan (5).



PUFFING PERCY

Train rides

Adult fare \$10

Children 6–15 $\frac{1}{2}$ price

Children under 6 free

Over 15 pay adult fare

If all six members of the family go for a ride on Puffing Percy, how much will it cost in total?

Type the number of dollars in the box below, without the \$ sign e.g. 2 for \$2.

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$\frac{1}{2}$

$\frac{2}{7}$

$\frac{2}{49}$

2

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Sacha puts five buttons in each of seven jars and has three buttons left over.

If she wanted to put six buttons in each of the seven jars instead, how many more buttons would she need?

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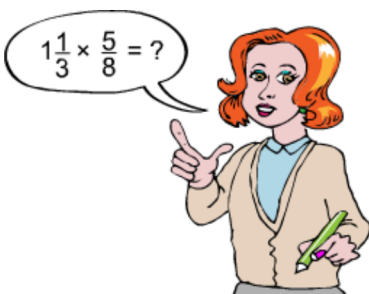
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$$\frac{5}{6}$$

$$1\frac{5}{24}$$

$$1\frac{8}{15}$$

$$2\frac{2}{15}$$

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Time Remaining: 00s
18min 18s

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Which of the following is closest to 0.7?



☐ 0.07

☐ 0.6

☐ 0.67

☐ 0.74

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Which number has an odd number of factors?



☐ 7

☐ 16

☐ 18

☐ 24

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04s

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Which fraction is not equal to $\frac{2}{3}$?



$\frac{4}{9}$

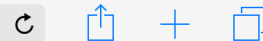
$\frac{8}{12}$

$\frac{10}{15}$

$\frac{18}{27}$



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17min 58s

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$\sqrt{36} + \sqrt{64} = ?$



☐ 10

☐ 12

☐ 14

☐ 16

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