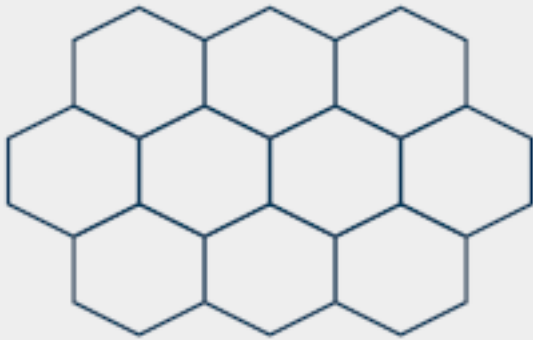


Create the given fraction. (Tap on the image to color).

$$\frac{2}{10}$$

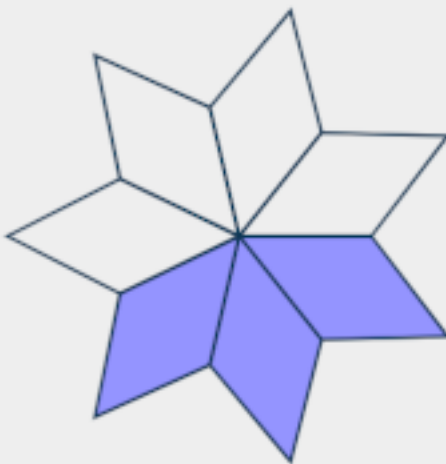


Create Fraction

https://pschool.in/fraction/fraction_3



Write the given fraction. (Click on the fraction and type the number).



Ans =

Read Fraction

https://pschool.in/fraction/fraction-read_4



Click the right symbol that comes between the number?

$$\frac{4}{6} \quad \underline{\hspace{1cm}} \quad \frac{1}{2}$$

>

<

=

Score : 4 / 4

Compare Fractions

https://pschool.in/fraction/compare_3



Match Fractions and Names

Quarter

Three quarter

Two-fifth

Four-fifth

Three-seventh

$\frac{4}{5}$

$\frac{3}{7}$

$\frac{3}{4}$

$\frac{2}{5}$

$\frac{1}{4}$

Match Fractions and Names

https://pschool.in/fraction/match-names_2



Match Equals

$$1\frac{1}{2}$$

$$2\frac{1}{2}$$

$$3\frac{1}{2}$$

$$4\frac{1}{2}$$

$$5\frac{1}{2}$$

$$\frac{9}{2}$$

$$\frac{7}{2}$$

$$\frac{11}{2}$$

$$\frac{5}{2}$$

$$\frac{3}{2}$$

Match Equals

https://pschool.in/fraction/match_4



Pick the biggest fraction

$$\frac{4}{13}$$

$$\frac{4}{11}$$

$$\frac{4}{9}$$

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

Biggest Fraction

https://pschool.in/fraction/biggest_2



Drag and drop and arrange the numbers. The smallest fraction should come at the top.

$$\frac{1}{2}$$

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

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

$$\frac{1}{4}$$

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

Ascending Order

https://pschool.in/fraction/ascending_2



Convert the below improper fraction to mixed fraction.

$$\frac{17}{10} = \boxed{} \frac{\boxed{}}{\boxed{}}$$

Improper to Mixed Fraction

https://pschool.in/fraction-2/improper-mixed_2



Convert the below mixed fraction into improper fraction.

$$4 \frac{4}{5} = \frac{\boxed{}}{\boxed{}}$$

Mixed to Improper Fraction

https://pschool.in/fraction-2/mixed-improper_2



Write the fraction in the simple form.

$$\frac{2}{6} = \frac{\boxed{}}{\boxed{}}$$

Simplify Fraction

https://pschool.in/fraction-2/simple-fraction_2



Fill in the empty boxes to form equal fractions.

$$\frac{1}{2} = \frac{\boxed{}}{6}$$

Equivalent Fraction

https://pschool.in/fraction-2/equal-fraction_1



Write the decimal equivalent of the fraction.

$$\frac{7}{100} = \boxed{}$$

Fraction to Decimal

https://pschool.in/fraction-2/frac-decimal_2



Decimal to Fraction

Write the fraction equivalent of the decimal number.

$$1.5 = \frac{\boxed{}}{\boxed{}}$$

https://pschool.in/fraction-2/decimal-frac_2



Gopal walks for $\frac{1}{12}$ of an hour to reach the bus stand, and the bus takes $\frac{5}{12}$ of an hour to reach the school. What fraction of an hour does he take to reach the school?



$\frac{5}{12}$



$\frac{7}{12}$



$\frac{1}{2}$

MCQ

https://pschool.in/fraction-2/mcq_2



Answer the word problem.

My mom prepared 5 dosas. I ate $1\frac{1}{2}$. How much is left?

Ans = $\boxed{} \frac{\boxed{}}{\boxed{}}$

Word Problems

https://pschool.in/fraction-2/word-prob_3



Match the equal terms

2^6	1024
2^{10}	512
2^7	256
2^9	64
2^8	128

Match the Equals

https://pschool.in/exponents-powers/match_2



Power of 10

$25000 = 2.5 \times 10^{\text{ }}$

1	2	3	
4	5	6	
7	8	9	
0	.	-	x

Power of 10

https://pschool.in/exponents-powers/power-of-10_2



Multiply

$$7^3 \times 7^4 \times 7 = 7^{\text{■}}$$

1	2	3	
4	5	6	
7	8	9	
0	.	-	x

Multiplication

https://pschool.in/exponents-powers/multiply_2



Division

$$15^8 \div 15^{15} = 15^{\text{■}}$$

1	2	3	
4	5	6	
7	8	9	
0	.	-	x

Division

https://pschool.in/exponents-powers/divide_2



Fill in the blank with the right exponent.

$$\frac{6^4 \times 6^3}{6^2 \times 6} = 6^{\boxed{}}$$

Simplify

https://pschool.in/exponents-powers/find-x-multi-step_2



1	2	3
4	5	6
7	8	9
0	.	-
x		

Find the right option.

100000000000 in standard form is

MCQ

https://pschool.in/exponents-powers/exponents-powers/mcq_3



- ☐ 10×10^{10}
- ☐ 1×10^{11}
- ☐ 1×10^{10}
- ☐ 10×10^{11}