



Fractions

<http://www.basic-math-explained.com>

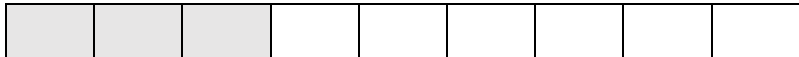
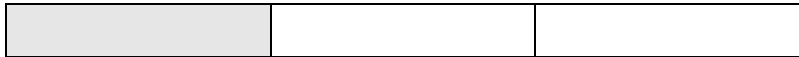
1. Find the equivalent fractions.



<http://www.basic-math-explained.com>

+ 1 point

2. Find the equivalent fractions.



<http://www.basic-math-explained.com>

+ 1 point

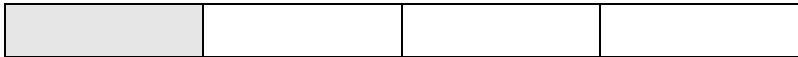
3. Find the equivalent fractions.



<http://www.basic-math-explained.com>

+ 1 point

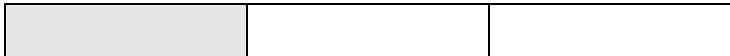
4. Find the equivalent fractions.



<http://www.basic-math-explained.com>

+ 1 point

5. Find the equivalent fractions.

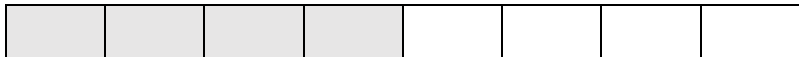


<http://www.basic-math-explained.com>

+ 1 point

6. Reduce the following fraction to its simplest form.

$$\frac{4}{8}$$



<http://www.basic-math-explained.com>

+ 1 point

7. Reduce the following fraction to its simplest form.

$$\frac{2}{6}$$



<http://www.basic-math-explained.com>

+ 1 point

8. Reduce the following fraction to its simplest form.

$$\frac{2}{8}$$

--	--	--	--	--	--	--	--

<http://www.basic-math-explained.com>

+ 1 point

9. Reduce the following fraction to its simplest form.

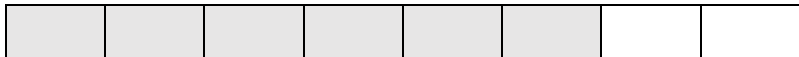
$$\frac{6}{9}$$



<http://www.basic-math-explained.com>
+ 2 points

10. Reduce the following fraction to its simplest form.

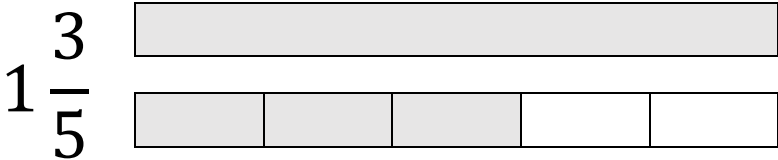
$$\frac{6}{8}$$



<http://www.basic-math-explained.com>
+ 2 points

11.

Change to Improper Fraction



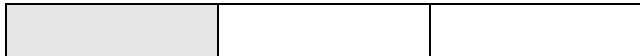
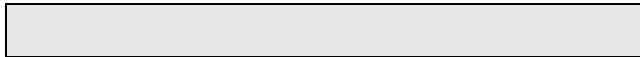
<http://www.basic-math-explained.com>

+ 2 points

12.

Change to Improper Fraction

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



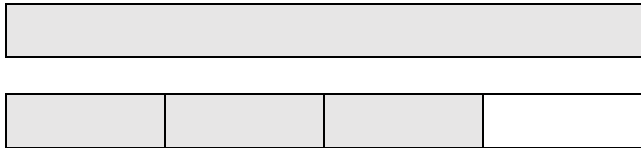
<http://www.basic-math-explained.com>

+ 2 points

13.

Change to Improper Fraction

$$1\frac{3}{4}$$



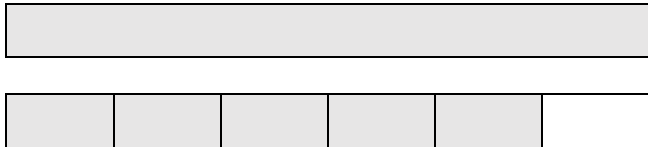
<http://www.basic-math-explained.com>

+ 2 points

14.

Change to Improper Fraction

$$1\frac{5}{6}$$



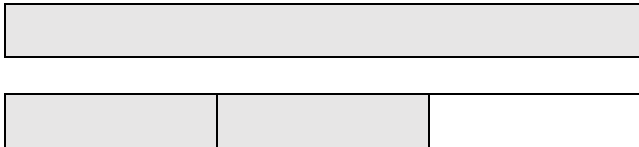
<http://www.basic-math-explained.com>

+ 2 points

15.

Change to Improper Fraction

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



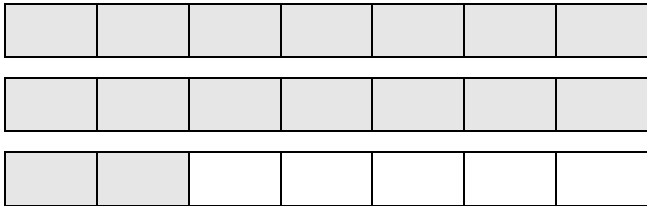
<http://www.basic-math-explained.com>

+ 1 point

16.

Change to mixed number.

$$\frac{16}{7}$$



<http://www.basic-math-explained.com>

+ 3 points

17.

Change to mixed number.

$$\frac{11}{5}$$

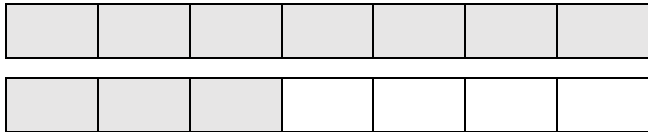
<http://www.basic-math-explained.com>

+ 3 points

18.

Change to mixed number.

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



<http://www.basic-math-explained.com>
+ 2 points

19.

Change to mixed number.

8
—
3



<http://www.basic-math-explained.com>

+ 2 points

20.

Change to mixed number.

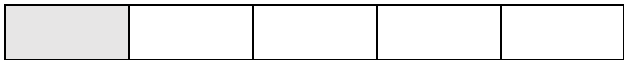
$$\frac{13}{6}$$



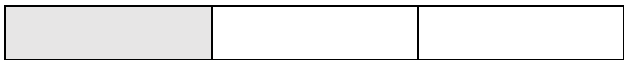
<http://www.basic-math-explained.com>
+ 3 points

21. Which fraction is bigger?

$\frac{1}{5}$



$\frac{1}{3}$

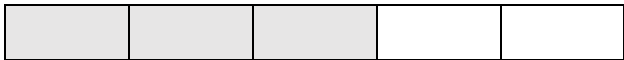


<http://www.basic-math-explained.com>

+ 2 points

22. Which fraction is bigger?

$\frac{3}{5}$



$\frac{3}{6}$



<http://www.basic-math-explained.com>

+ 2 points

23.

Which fraction is bigger?

$\frac{3}{5}$



$\frac{3}{4}$



<http://www.basic-math-explained.com>

+ 2 points

24. Which fraction is bigger?

$\frac{1}{2}$



$\frac{1}{3}$



<http://www.basic-math-explained.com>

+ 2 points

ANSWERS

1.	$\frac{1}{2} = \frac{2}{4}$	7.	$\frac{1}{3}$
2.	$\frac{1}{3} = \frac{3}{9}$	8.	$\frac{1}{4}$
3.	$\frac{1}{2} = \frac{3}{6}$	9.	$\frac{2}{3}$
4.	$\frac{1}{4} = \frac{2}{8}$	10.	$\frac{3}{4}$
5.	$\frac{1}{3} = \frac{2}{6}$	11.	$\frac{8}{5}$
6.	$\frac{1}{2}$	12.	$\frac{4}{3}$

13.	$\frac{4}{7}$	19.	$2\frac{2}{3}$
14.	$\frac{11}{6}$	20.	$2\frac{1}{6}$
15.	$\frac{5}{3}$	21.	$\frac{1}{3}$
16.	$2\frac{2}{7}$	22.	$\frac{3}{5}$
17.	$2\frac{1}{5}$	23.	$\frac{3}{4}$
18.	$1\frac{3}{7}$	24.	$\frac{1}{2}$



OH NO!

YOU LOST YOUR
HOMEWORK!

SUBTRACT 2 POINTS

<http://www.basic-math-explained.com>

- 2 points

OH NO!

YOU FAKED ILLNESS
TO AVOID A TEST!

SUBTRACT 2 POINTS



<http://www.basic-math-explained.com>

- 2 points

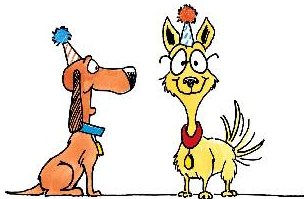


GOOD JOB!
YOU HELPED A FRIEND!

ADD 5 POINTS

<http://www.basic-math-explained.com>
+ 5 points

YOU ARE KIND!
YOU MADE A NEW
FRIEND!



ADD 3 POINTS

<http://www.basic-math-explained.com>
+ 3 points