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## Fractions
10:07am, Weds, Nov 25, 2015 by Maverick

## Number sense and numeration
10:07am, Weds, Nov 25, 2015 by Maverick

## What is a fraction
10:08am, Weds, Nov 25, 2015 by Maverick

## A part of a whole
10:09am, Weds, Nov 25, 2015 by Bekfast

## A number 1/4
10:09am, Weds, Nov 25, 2015 by Cale

## A fraction is apart of a whole eg:1/2
10:09am, Weds, Nov 25, 2015 by Abigail

## a fraction is a part of a number split up
10:09am, Weds, Nov 25, 2015 by Brappy28

## A way to show part of a whole number
10:09am, Weds, Nov 25, 2015 by avvva

## it is apart of a whole 1/4
10:09am, Weds, Nov 25, 2015 by starwars1

## A fraction shows how much you have out of a whole
10:09am, Weds, Nov 25, 2015 by gHoStie

## A fraction is a part of a whole or a part of a number
10:09am, Weds, Nov 25, 2015 by Wispy

## A whole 6/12 that's half of a whole
10:09am, Weds, Nov 25, 2015 by Shia_Labeouf

## a part of a whole number
10:09am, Weds, Nov 25, 2015 by BEKFAST!!!!!!!!!!

## a fraction is a way to show part of a whole
10:09am, Weds, Nov 25, 2015 by JohnCena

## A fraction is a piece of a whole number. Top is numerator. Bottom is denominator.
10:09am, Weds, Nov 25, 2015 by Leila☀

## A part of a whole number
10:09am, Weds, Nov 25, 2015 by Lilginger

## Numerator denominator
10:09am, Weds, Nov 25, 2015 by Munch

### A part of a number
10:09am, Weds, Nov 25,

### A whole fraction is 1/1
10:10am, Weds, Nov 25, 2015 by Brapy29

### Good. I see that Leila has told u parts of a fraction
10:10am, Weds, Nov 25, 2015 by Maverick

### 6 1/2
10:10am, Weds, Nov 25, 2015 by Shia_Labeouf

### 1/9 + 1/9= 2/9
10:10am, Weds, Nov 25, 2015 by Cale

### If there is half a fraction such as 6/12 you can also change that to 1/2
10:10am, Weds, Nov 25, 2015 by Brapy29

### How do we represent fractions?
10:10am, Weds, Nov 25, 2015 by Maverick

### numerator and denomonater
10:10am, Weds, Nov 25, 2015 by JohnCena

### Proper fraction. Improper fraction. Mixed number.
10:10am, Weds, Nov 25, 2015 by Leila☀

### 2/18
10:11am, Weds, Nov 25, 2015 by Cale

### Pictures, graphs
10:11am, Weds, Nov 25, 2015 by Wispy

### 1/2
10:11am, Weds, Nov 25, 2015 by gHoStie

### A numerical quanity that is not abwhole number
10:11am, Weds, Nov 25, 2015 by Lilginger

### Good - what is an improper fraction?
10:11am, Weds, Nov 25, 2015 by Maverick

### 1
10:11am, Weds, Nov 25, 2015 by starwars1

### A numerical quanity that is not a whole number
10:11am, Weds, Nov 25, 2015 by Lilginger

### 6 1/2
10:11am, Weds, Nov 25, 2015 by Shia_Labeouf

### using /
10:11am, Weds, Nov 25, 2015 by avvva

4
10:11am, Weds, Nov 25,

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1/3 :)
10:11am, Weds, Nov 25, 2015 by starwars1

Improper fraction is a fraction where the numerator is bigger then the denominator.
10:11am, Weds, Nov 25, 2015 by Leila☀

and fraction when the top number is higher then the bottom number
10:11am, Weds, Nov 25, 2015 by BEKFAST!!!!!!!!!!

mixed number 3 1/2 Proper 1/3. Unproper 3/2
10:11am, Weds, Nov 25, 2015 by Abigail

When the denomerator is later than the numerator
10:12am, Weds, Nov 25, 2015 by Bekfast

8/4
10:12am, Weds, Nov 25, 2015 by Brapy29

An improper is where the numerator is bigger than the denominator
10:12am, Weds, Nov 25, 2015 by Wispy

Imported fraction is a fraction that the top number is bigger
10:12am, Weds, Nov 25, 2015 by Katieeeeee

Good - improper is top heavy
10:12am, Weds, Nov 25, 2015 by Maverick

a fraction that numerator numerator is greater than denomonator
10:12am, Weds, Nov 25, 2015 by JohnCena

Like 12/6 is improper
10:12am, Weds, Nov 25, 2015 by Shia_Labeouf

Needs to be changed to a mixed number
10:12am, Weds, Nov 25, 2015 by Maverick

A improper fraction is when the numerator is higher then the denominator
10:12am, Weds, Nov 25, 2015 by gHoStie

Denomenator**
10:12am, Weds, Nov 25, 2015 by Bekfast

A improper fraction is when the numerator is less than the denominator
10:12am, Weds, Nov 25, 2015 by Lilginger

How do I change an improper fraction to a mixed number?
10:13am, Weds, Nov 25, 2015 by Maverick

find the whole and use the remainder for another fraction
10:13am, Weds, Nov 25, 2015 by BEKFAST!!!!!!!!!!

Example – 4/3
10:13am, Weds, Nov 25,

You group the top number into whole numbers
10:13am, Weds, Nov 25, 2015 by Katieeeeee

$11/5 = 2\ 1/5$
10:13am, Weds, Nov 25, 2015 by Brapy29

1 1/3
10:13am, Weds, Nov 25, 2015 by BEKFAST!!!!!!!!!!

E.x 3 1/2 is a mixed number
10:14am, Weds, Nov 25, 2015 by gHoStie

put the top into whole numbers
10:14am, Weds, Nov 25, 2015 by JohnCena

Remember – top number is the numerator and bottom number is the denominator
10:14am, Weds, Nov 25, 2015 by Maverick

how many times denomonator goes into the numerator
10:14am, Weds, Nov 25, 2015 by avvva

You see 12/7 you change it to a mixed fraction 1 6/7
10:14am, Weds, Nov 25, 2015 by Shia_Labeouf

Okay let's go back to the example.
10:14am, Weds, Nov 25, 2015 by Maverick

See how many whole numbers you can get from the top number
10:14am, Weds, Nov 25, 2015 by gHoStie

You change a improper to a proper by seeing how many times the numerator can fit in the denominator eg: 7/2 fits in 3 whole times and a half
10:14am, Weds, Nov 25, 2015 by Abigail

Change 4/3 into a mixed jumber
10:15am, Weds, Nov 25, 2015 by Maverick

3 1/5
10:15am, Weds, Nov 25, 2015 by gHoStie

<('-'<) <('-')>(>'-')> 1num 2 dem 1/2 =(|)half
10:15am, Weds, Nov 25, 2015 by Cale

1 1/3
10:15am, Weds, Nov 25, 2015 by Shia_Labeouf

1 1/3
10:15am, Weds, Nov 25, 2015 by Brapy29

1 1/3
10:15am, Weds, Nov 25, 2015 by BEKFAST!!!!!!!!!!

1 1/3
10:15am, Weds, Nov 25,

1 1/3
10:15am, Weds, Nov 25, 2015 by JohnCena

4/3= 1 1/3
10:15am, Weds, Nov 25, 2015 by Katieeeeee

11/3
10:15am, Weds, Nov 25, 2015 by starwars1

Excellet
10:15am, Weds, Nov 25, 2015 by Maverick

1 1/3
10:15am, Weds, Nov 25, 2015 by Leila☀

11/3
10:15am, Weds, Nov 25, 2015 by avvva

1 1/3
10:15am, Weds, Nov 25, 2015 by Bekfast

11/3
10:15am, Weds, Nov 25, 2015 by gHoStie

1 1/3
10:15am, Weds, Nov 25, 2015 by Munch

Now change 1 5/7 into an improper number
10:15am, Weds, Nov 25, 2015 by Maverick

12/7
10:15am, Weds, Nov 25, 2015 by BEKFAST!!!!!!!!!!

12/7
10:16am, Weds, Nov 25, 2015 by Wispy

12/7
10:16am, Weds, Nov 25, 2015 by Shia_Labeouf

12/7
10:16am, Weds, Nov 25, 2015 by Katieeeeee

12/7
10:16am, Weds, Nov 25, 2015 by JohnCena

12/7 ?
10:16am, Weds, Nov 25, 2015 by Leila☀

12/7
10:16am, Weds, Nov 25, 2015 by Bekfast

👍

10:16am, Weds, Nov 25,

12/7
10:16am, Weds, Nov 25, 2015 by starwars1

12/7
10:16am, Weds, Nov 25, 2015 by Brapy29

12/7
10:16am, Weds, Nov 25, 2015 by Brappy28

12/7
10:16am, Weds, Nov 25, 2015 by Munch

12/7
10:16am, Weds, Nov 25, 2015 by gHoStie

15/7= 12/7
10:16am, Weds, Nov 25, 2015 by avvva

12/7
10:16am, Weds, Nov 25, 2015 by Abigail

2 25/35 +1 10/35 =3
10:16am, Weds, Nov 25, 2015 by Cale

## How about comparing and ordering fractions?
10:16am, Weds, Nov 25, 2015 by Maverick

?
10:16am, Weds, Nov 25, 2015 by starwars1

## what r those
10:16am, Weds, Nov 25, 2015 by BEKFAST!!!!!!!!!!

## Which is bigger?
10:16am, Weds, Nov 25, 2015 by Maverick

1/2 > 1/3
10:17am, Weds, Nov 25, 2015 by gHoStie

6/2 or 1 7/8
10:17am, Weds, Nov 25, 2015 by Maverick

## By least to greatest
10:17am, Weds, Nov 25, 2015 by Shia_Labeouf

## The mouth eats the bigger number
10:17am, Weds, Nov 25, 2015 by Wispy

1/2 is the same as 5/10
10:17am, Weds, Nov 25, 2015 by Munch

6/12 > 1 7/8
10:18am, Weds, Nov 25,

6/2>
10:18am, Weds, Nov 25, 2015 by Bekfast

1<2
10:18am, Weds, Nov 25, 2015 by Cale

Excellent munch! Equivalent fractions
10:18am, Weds, Nov 25, 2015 by Maverick

5 <8
10:18am, Weds, Nov 25, 2015 by Brapy29

12/56<12/24
10:18am, Weds, Nov 25, 2015 by gHoStie

Yaa
10:18am, Weds, Nov 25, 2015 by Cale

6/12 > 3/12
10:18am, Weds, Nov 25, 2015 by Shia_Labeouf

1/4< 1/2
10:18am, Weds, Nov 25, 2015 by Cale

Can we add fractions?
10:18am, Weds, Nov 25, 2015 by Maverick

ya
10:18am, Weds, Nov 25, 2015 by BEKFAST!!!!!!!!!!

1/2 = 1/5
10:18am, Weds, Nov 25, 2015 by gHoStie

i think so
10:18am, Weds, Nov 25, 2015 by JohnCena

Yes
10:19am, Weds, Nov 25, 2015 by Abigail

1/2 5/10 2/4 3/6
10:19am, Weds, Nov 25, 2015 by Shia_Labeouf

1/2 + 1/2
10:19am, Weds, Nov 25, 2015 by Maverick

2/2
10:19am, Weds, Nov 25, 2015 by BEKFAST!!!!!!!!!!

??
10:19am, Weds, Nov 25, 2015 by Maverick

2/4

10:19am, Weds, Nov 25,

Add the top numbers

10:19am, Weds, Nov 25, 2015 by gHoStie

1/2 + 1/4 is 3/4

10:19am, Weds, Nov 25, 2015 by Abigail

Yep as long as they have the same denominator

10:19am, Weds, Nov 25, 2015 by Wispy

2

10:19am, Weds, Nov 25, 2015 by Shia_Labeouf

1/2+ 1/2= 2/4

10:19am, Weds, Nov 25, 2015 by avvva

2/2

10:19am, Weds, Nov 25, 2015 by Brappy28

1/2 4/8 5/10

10:19am, Weds, Nov 25, 2015 by starwars1

5/10 + 4/10 = 9/10

10:19am, Weds, Nov 25, 2015 by JohnCena

Wispy... What if they don't have the same denominator?

10:19am, Weds, Nov 25, 2015 by Maverick

1/2 +1/2 = 2/2

10:19am, Weds, Nov 25, 2015 by Brapy29

You can Chang it if it is not

10:20am, Weds, Nov 25, 2015 by Wispy

1/2 + 3/4

10:20am, Weds, Nov 25, 2015 by Maverick

you have to make them equvillent

10:20am, Weds, Nov 25, 2015 by Bekfast

you find the common denominator ¿

10:20am, Weds, Nov 25, 2015 by Leila☀

Try it

10:20am, Weds, Nov 25, 2015 by Maverick

So it would be 2/4 +3/4

10:20am, Weds, Nov 25, 2015 by Wispy

4/4

10:20am, Weds, Nov 25, 2015 by Brapy29

Is it 4/4
10:20am, Weds, Nov 25,

you can change it as long as you are changing the numerator the same amount eg: 6/12 and 1/2
have a common denomantor
10:21am, Weds, Nov 25, 2015 by Abigail

Nope. 5/4
10:21am, Weds, Nov 25, 2015 by Maverick

1/2 2/4 could add up to 3/2 or 1 1/2
10:21am, Weds, Nov 25, 2015 by JohnCena

5/4=1 1/4
10:21am, Weds, Nov 25, 2015 by Munch

🙋🏼
10:21am, Weds, Nov 25, 2015 by Shia_Labeouf

Okay we had discussed the following:
10:21am, Weds, Nov 25, 2015 by Maverick

Ooooohhh I get it 1/2 3/6
10:21am, Weds, Nov 25, 2015 by Cale

differnt parts of fractions
10:21am, Weds, Nov 25, 2015 by Maverick

Adding and subtracting fractions
10:22am, Weds, Nov 25, 2015 by Maverick

equivlent fractions
10:22am, Weds, Nov 25, 2015 by Maverick

comparing and ordering
10:22am, Weds, Nov 25, 2015 by Maverick

mixed and improper fractions
10:22am, Weds, Nov 25, 2015 by Maverick

2/4 = 4/8
10:22am, Weds, Nov 25, 2015 by Bekfast

1/2 + 1/2=2/4
10:22am, Weds, Nov 25, 2015 by Cale

All great ideas, which we will spend the next few weeks discussing.
10:22am, Weds, Nov 25, 2015 by Maverick

we will now log off. That's all folks. Thanks for participating
10:23am, Weds, Nov 25, 2015 by Maverick

K
10:23am, Weds, Nov 25, 2015 by Cale

$1/2= 2/4=4/8=8/16$

10:23am, Weds, Nov 25,

Bye

10:23am, Weds, Nov 25, 2015 by Cale

GG

10:23am, Weds, Nov 25, 2015 by Munch

Bye

10:23am, Weds, Nov 25, 2015 by Maverick

bye :)

10:23am, Weds, Nov 25, 2015 by starwars1

Bye

10:23am, Weds, Nov 25, 2015 by Brapy29

Hi bye

10:23am, Weds, Nov 25, 2015 by Cale

Peace

10:23am, Weds, Nov 25, 2015 by Wispy

So long

10:24am, Weds, Nov 25, 2015 by Cale