Teaching with SMARTBoard

Episode 60

Category Sorting
Template M
(Unnamed Categories)

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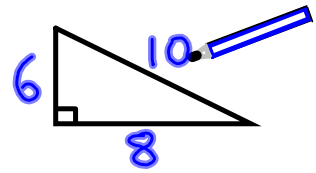
Teaching
with
SMARTBoard



teachingwithsmartboard.com

itunes

60 Category Sorting (Unnamed categories) Template M

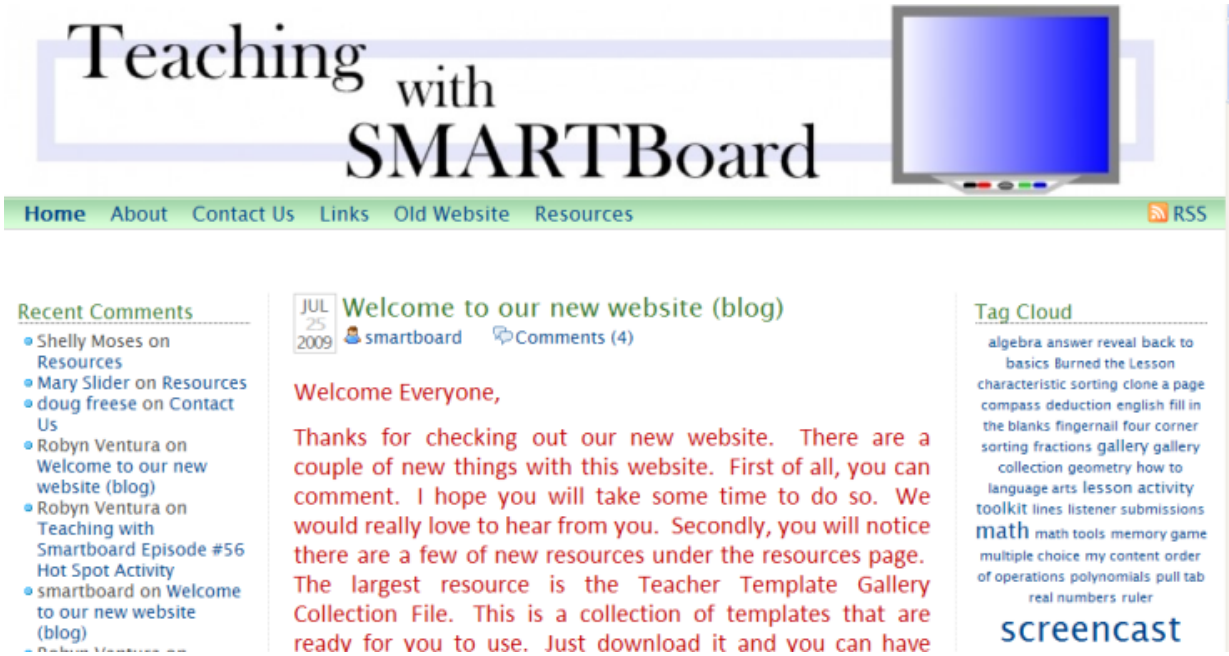
Our new website

How to get the templates?

Some examples of Category Sorting.

Stop! This timer will make you GO!

www.teachingwithsmartboard.com



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Teaching with SMARTBoard

Resources

Gallery Collection Files from teachingwithsmartboard.com

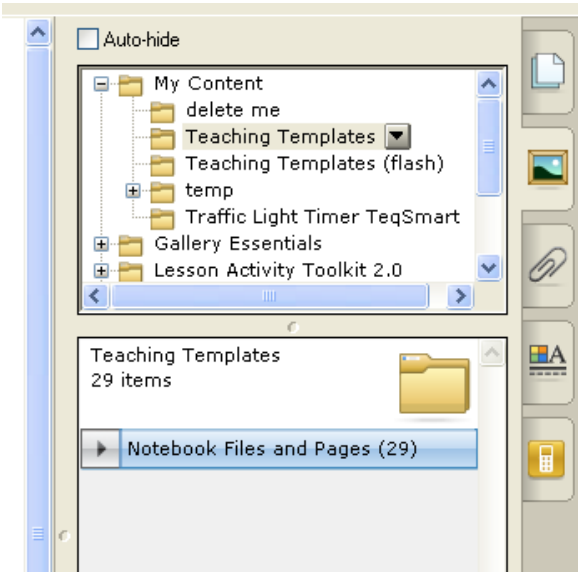
Teaching Templates July 2009
Flash Teaching Templates July 2009
The Gift December 2008

Audacity

Audacity Download
Lame_enc.dll download for Audacity MP3 capabilities

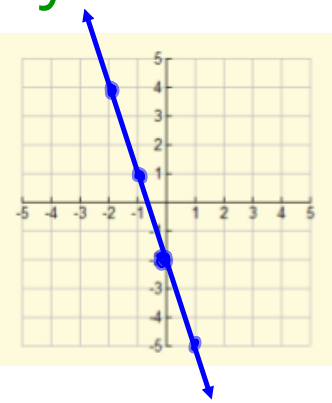
after you have downloaded the teaching template file

- Go to your gallery
- Go to "my content"
- Click on teaching templates
- Open them up
- Go down to template M
- Double click on this to get the template in.

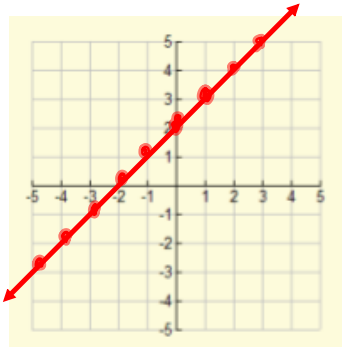


Sort these into three categories

$y = -3x - 2$



$y = -\frac{1}{2}x - 1$



$y = (x - 2) + 4$

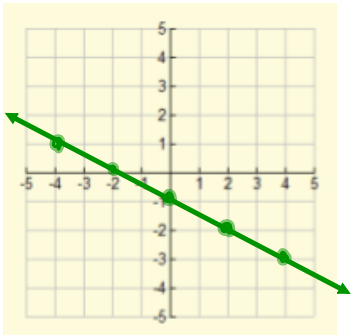
$y = x + 2$

$x + 2y = -2$

$y = -3(x + 2) + 4$

$x - y = -2$

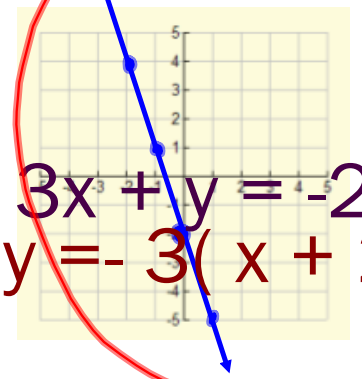
$3x + y = -2$



$y = -\frac{1}{2}(x - 2) - 2$

Sort these into three categories

$y = -3x - 2$

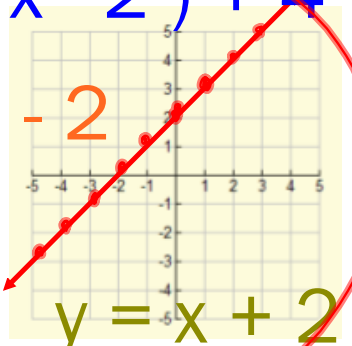


$3x + y = -2$

$y = -3(x + 2) + 4$

$y = (x - 2) + 4$

$x - y = -2$



$y = x + 2$

Key

$y = -\frac{1}{2}x - 1$

$x + 2y = -2$

$y = -\frac{1}{2}(x - 2) - 2$

The select button

Make 3 categories of items

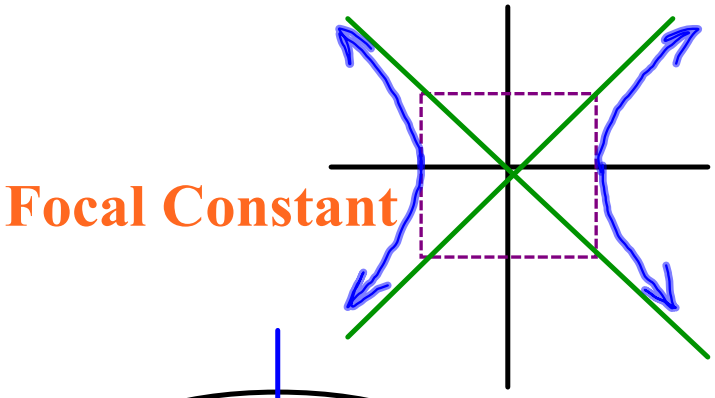
$(x-h)^2+(y-k)^2=r^2$

$\frac{(x-h)^2}{a^2}+\frac{(y-k)^2}{b^2}=1$

$a^2=b^2+c^2$

Transverse Axis

$a^2+b^2=c^2$

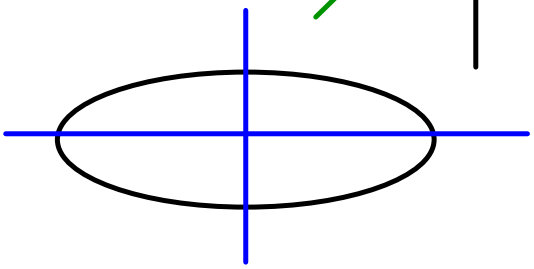


Focal Constant

$x^2+y^2+ax+by+c=0$

$y=\pm\frac{b}{a}(x-h)+k$

Circle



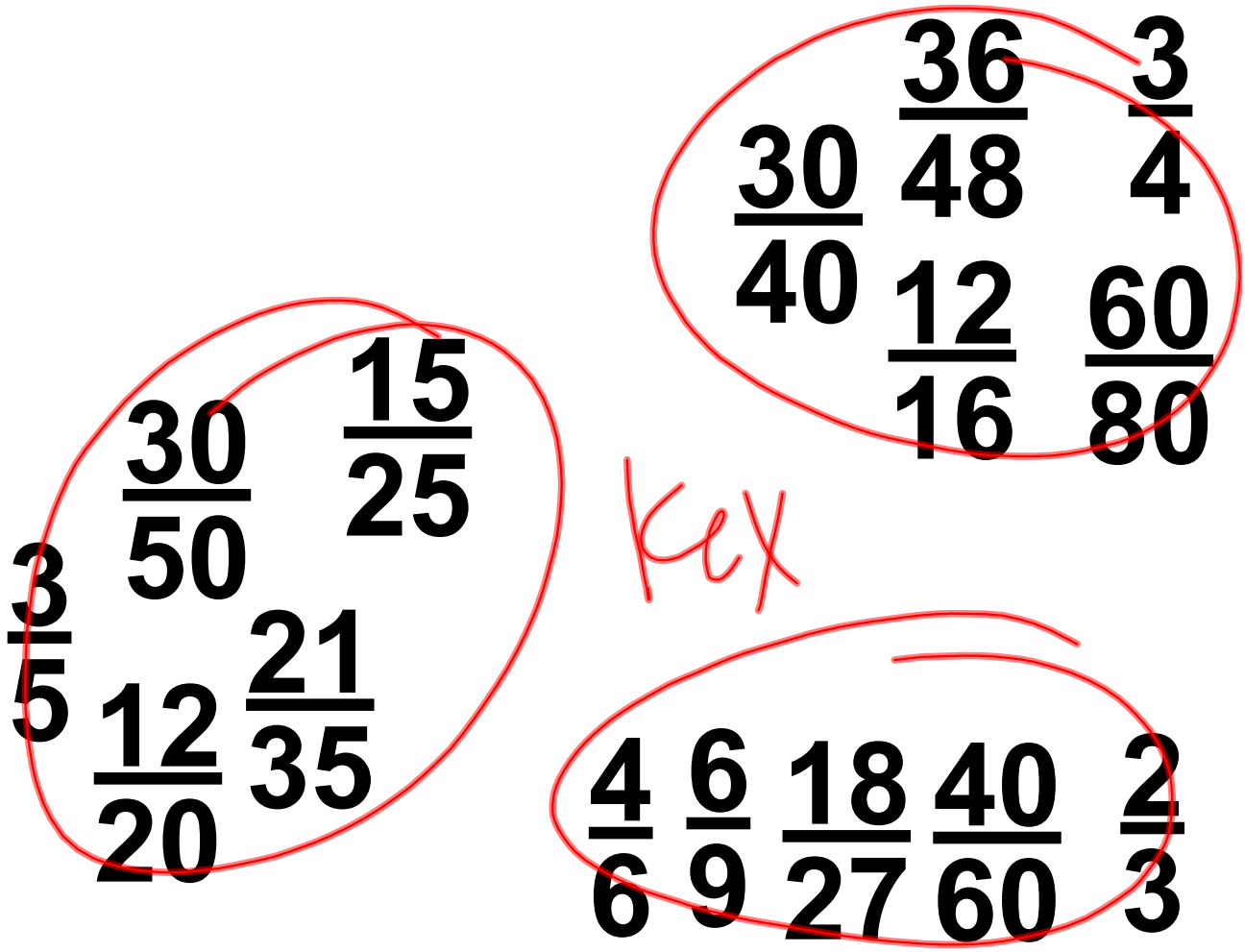
Put these into 3 Categories

$\frac{60}{80}$ $\frac{12}{16}$ $\frac{30}{50}$

$\frac{40}{60}$ $\frac{2}{3}$ $\frac{30}{40}$ $\frac{21}{35}$

$\frac{3}{5}$ $\frac{3}{4}$ $\frac{12}{20}$

$\frac{36}{48}$ $\frac{4}{6}$ $\frac{6}{9}$ $\frac{18}{27}$ $\frac{15}{25}$


36 3
30 48 4
40 12 60
16 80
15
30 25
50
3
5 21
12 35
20
kex
4 6 18 40 2
6 9 27 60 3

Knock Knock
Who's there !
Abbey !
Abbey who ?
Abbey stung me on the nose !
Knock Knock
Who's there !
Amy !
Amy who?
Amy fraid I've forgotten !

Knock Knock
Who's there !
Goose !
Goose who !
Goosee a doctor, you don't look well !

Knock Knock
Who's there !
Walnut !
Walnut who ?
Walnut too strong, don't lean on it !

http://www.lucylearns.com/knock-knock-joke-for-kid.html

Sort these into three categories

dog

thin

or

and

green

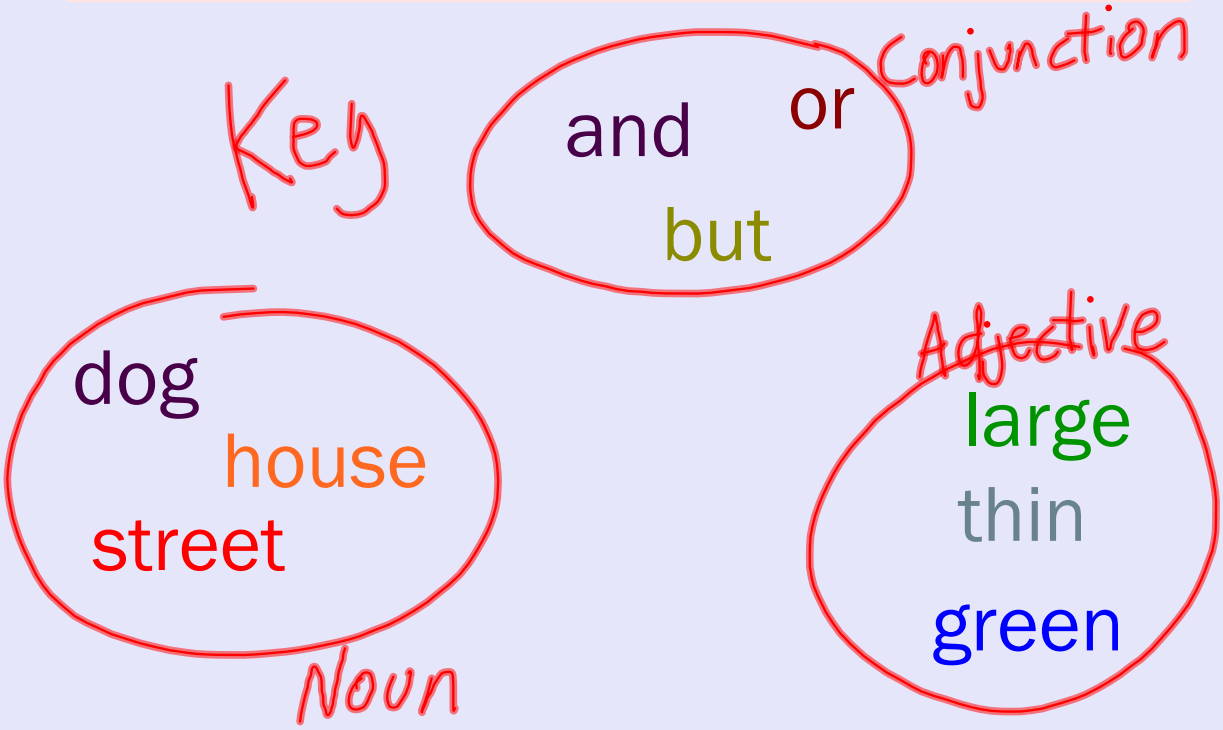
house

large

street

but

Sort these into three categories



Sort these into three categories

$\sin\left(\frac{3\pi}{4}\right)$

$\sin\left(\frac{5\pi}{6}\right)$

$\tan\left(\frac{\pi}{2}\right)$

$\cos\left(\frac{7\pi}{4}\right)$

$\cot(2\pi)$

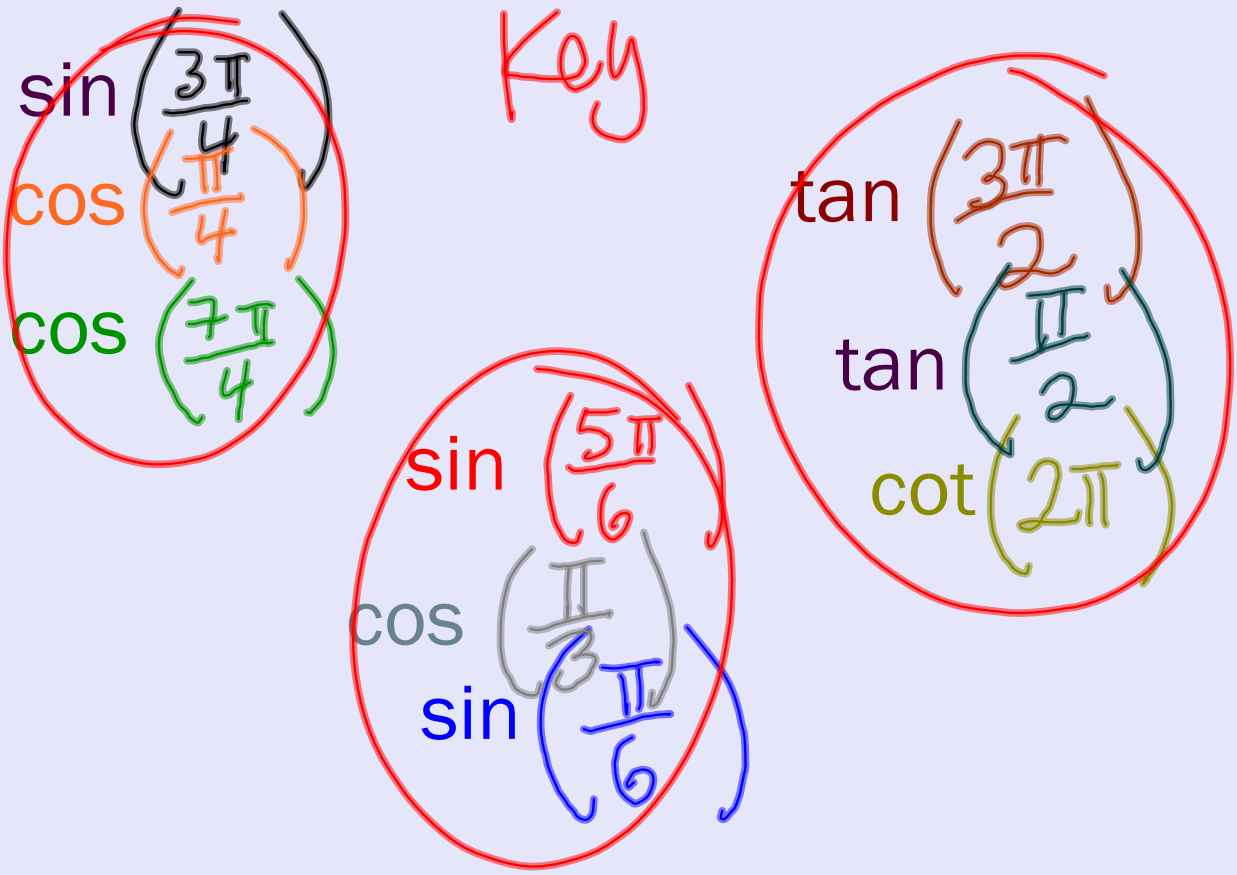
$\cos\left(\frac{\pi}{4}\right)$

$\tan\left(\frac{3\pi}{2}\right)$

$\cos\left(\frac{\pi}{3}\right)$

$\sin\left(\frac{\pi}{6}\right)$

Sort these into three categories



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at dsladkey

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