**Dividing Fractions & Mixed Numbers Notes** Name \_\_\_\_\_\_\_\_\_\_\_

**K C F**

 **\_\_\_\_\_\_\_\_ the \_\_\_\_\_\_\_\_\_ to \_\_\_\_\_\_\_\_ the**

 ÷

 **first fraction multiplication 2nd fraction**

x

 **(reciprocal)**

**THEN… you \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ straight across**

**Examples:**

1)  2) 

3)  4) 

![C:\Documents and Settings\jainslie\Local Settings\Temporary Internet Files\Content.IE5\6W2FJPU3\MC900432687[1].png]()

**Pause the video and try these on your own!**

**Then press play and check your answers with a color pen.**

1)  2) 

3)  4) 

5) There are yards of silk in a roll. If it takes of a yard to make one designer scarf, how many scarves can be made from the roll?