## Hot Syncs Week of 9/26

## Welcome To $7^{\text {ch }}$ grade Life Science!

## TICKET OUT

Monday 9/26/16

## Today

Please take these materials out of your backpack.

- List everything you know about sexual reproduction. (it must be appropriate and use scientific language, on a cellular level.) sentences on the hot sync worksheet.
-Colored Folder
-Pencil

Answer the following questions in complete

## Welcome To $7^{\text {ch }}$ grade Life Science!

 Mrs. Winters Materials Needed
## Today

Please take these materials out of your backpack.
-Pencil
-Colored Folder

## Hot Sync

Tuesday 9/27/16
Answer the following questions in complete sentences on the hot sync worksheet.

- Compare meiosis and mitosis $)(2$ sentences)


## Welcome To $7^{\text {th }}$ grode Life Science!

Mins. Wienters

## Materials Needed

## Today

Please take these materials out of your backpack.

## Pencil

## Colored folder

## Hot Sync

Wednesday 9/28/16
Copy the following table and fill in the first two columns in complete sentences on a blank sheet of paper.

Draw a table to compare and contrast the similarities and differences in the looks of you and your table group. (find 5 traits to write down)

EX (here are 2 traits):

| Mrs. Winters | Mrs. Lane | Mr. Randolf |
| :--- | :--- | :--- |
| Short | Tall | Tall |
| Brown Eyes | Blue Eyes | Green eyes? |

## Welcome To $7^{\text {th }}$ grade Life Science!

Mrs. Wimters

## Materials Needed

## Today

Please take these materials out of your backpack.

## Pencil

## Colored Folders

Happy Birthday Prabh!

## Hot Sync

Thursday 9/29/16
Answer the following questions in complete sentences on your hotsync paper.

1) Describe as best as you can: how does a baby inherit genes from his or her mother and father?
2) Regarding yourself, what is your favorite phenotype?
Do you think the genotype for that phenotype is recessive or dominate? Why?

# Welcome To $7^{\text {ch }}$ grade Life Science! 

Mrs. Winters Materials Needed

## Today

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## Hot Sync

Friday 9/30/16
Copy the following table and fill in the first two columns in complete sentences on a blank sheet of paper.

- Pencil

Colored folder

If a White rabbit and a Black (NOT PURE BRED) rabbit have offspring, what percent of the offspring will have White Fur? Black Fur? (USE A PUNNETT Square!)

