## Milise Tomlinson"s ditit grade supply list

## General/Homeroom supplies

- 4 packs college-ruled paper (2 packs can be left at home)
- 1 inch binder for Social Studies
- 4 highlighters
- Pens (Blue or black ink)
- Pencils
- 4 pack of Expo Dry Erase Markers
- 2 packages of Clorox or Lysol wipes (to be collected by teacher)
- 2 boxes of tissues
- 1 Roll of Paper Towels
- 2 combination locks (1 for school locker, 1 for gym locker)
- 1 Zip Drive (Flash Drive)
- Please no cloth "sock" book covers for textbooks - too much wear and tear on books. You can use paper book covers, paper bags, or heavy duty wrapping paper.


## Technology

- iPad Cover (REQUIRED: LifeProof, OtterBox Defender Series or Griffin Survivor) There will be a descriptive letter available to middle school parents soon. GatorTec and OtterBox are both going to be offering discounts to students and faculty for products. Parents are encouraged to wait to purchase until they have that information to help save some money.
- iPad Protective Case/Bag (OPTIONAL: This is not required, but many iPads have been broken because they have been dropped while being carried in backpacks.)
- Stylus (OPTIONAL, but recommended)
- Ear buds for use with iPads


## English

- 1-1 inch 3-Ring Binder
- 1 pack of dividers for binder (5 tabs)


## Science

- 1 pack sharpened colored pencils (12 count or more) labeled with name, you may reuse the same set each year
- 1 plastic coated full length apron, clearly labeled w. name.

For $\mathbf{8}^{\text {th }}$ grade, if you did not take it home over the summer, it is still in the lab. For $6^{\text {th }}$ grade, you may find vinyl coated aprons in beauty supply houses and also restaurant supply stores

- 1 pack graph paper
- 1 roll of paper towels
- vinyl 2 pocket folder
- 1 box 2 gallon Ziploc type plastic freezer bags (They can be sealed while you work in the science lab to protect your iPad from contamination by any material you use in the lab.)


## SPECIAL ITEMS*

1 cardboard box with approximate dimensions of $12^{\prime \prime} \times 12^{\prime \prime} \times 24^{\prime \prime}$. Inside the box please place any items you find this summer that you believe could be recycled for use in this year's invention fair. The items may be working or not but cannot require the use of batteries or electricity to power them. Further details will be posted on Haiku.

## Algebra 1 (Ms. Cohen)

- sharpened or mechanical pencils
- hand-held pencil sharpener for non-mechanical pencils
- eraser (pink or white)
- colored pencils
- colored pen (red, green, bright blue, magenta or purple)
- spiral book (at least 70 pages)
- straight edge (protractor is best)
- graph paper (1/4 inch)
- loose leaf notebook paper
- TI-84 or 84 Graphing Calculator
- 1 roll of paper towels


## Pre-Algebra (Ms. Dailey)

- 1-1 $1 / 2$ in binder
- 2 packs of paper
- 4 packs of Ticonderoga pencils
- 1 pack of graph paper
- 1 calculator with basic functions and square root
- 1 pack of colored paper


## Spanish

- $1 / 2$ inch binder
- 4 Tabs
- 2 boxes of tissues

Art

- 1-22"x 28 " white poster board (for portfolio, please DO NOT label with names)
- 2 Extra-Fine Black Sharpies


## Physical Education

- 1 combination Lock for PE locker (remove current lock on last day \& can be used next year)
- 1 Deodorant (to be left in locker)
- 1 Folder (3-Prong with pockets, to be left in locker)
- 1 Pencil (to be left in locker)
- 25 sheets of filler paper (put in folder)


## RN Office

- Band-Aids 1" X $3^{\prime \prime}$ Strips

