

## Henley Middle School - 2018-19 Supply List

The following items are suggested for the school year. Our school web site will have a current list of supplies if changes are made.

### 6<sup>th</sup> Grade

- 4 Marble composition books
- 3 3 ring binders (1 ½" or 2" binder)
- School-Ruled notebook paper
- Subject dividers
- Sheet protectors (25)
- Pencil pouch
- Colored pencils
- Hand held pencil sharpener
- 6-8 Glue sticks
- 24 #2 Pencils
- 3-4 packs of 3x5 white, lined index cards
- Pens (blue or black ink)
- Pencil cap erasers
- Highlighters (3-5)
- Scissors
- Earbuds/Ear phones
- 11 in. laptop case for school issued laptop
- USB drive (flash drive) (\* optional)
- External Mouse (\* optional)
- Box of tissues (give to STING teacher)
  - *Additional items might be required depending on your teacher*
  - *Please resupply students with glue, colored pencils and pencils throughout the year*

### 7<sup>th</sup> Grade

- 1 large or 3 small 3-ring binders
- 2 (two) 8 1/2x11 spiral composition books/100 pages or more (Math, Science)
- 1 Composition Book (English)
- School-Ruled notebook paper
- Scissors
- Dividers
- Colored pencils
- #2 pencils
- Pens (several different colors)
- EXPO markers (give to STING teacher)

Highlighters in different colors  
Pencil pouch  
Four AAA batteries (Algebra students)  
Glue sticks  
1 box of tissues (give to STING teacher)  
USB drive (flash drive - necessary for transporting work to and from school)  
External Mouse (\* optional)  
Earbuds/Ear phones

## 8<sup>th</sup> Grade

1 or 2 three-ring binders (you may want to wait to see what size your teacher requires)  
2 composition books  
1 pocket folder  
College-Ruled notebook paper  
Dividers  
12 black or blue pens  
24 #2 pencils  
Four AAA batteries (Algebra students)  
Highlighters  
2 glue sticks  
2 boxes of tissues (give to STING teacher)  
Earbuds/Ear phones  
Optional Items: Colored pencils, scissors, hand held pencil sharpener, post-it notes, hole punch, glue, USB drive, external mouse, pencil pouch, pencil cap erasers