

# 2016 Supply List

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

#2 pencils (Should be sharpened at home daily.)  
blue/black pens  
loose-leaf (no binders allowed)  
marble notebooks-one for each subject (no spiral notebooks)  
construction paper  
graph paper  
scientific calculator  
2 pocket folders-one for each subject  
yellow highlighter  
crayons/colored pencils  
safety scissors  
glue  
1 pencil case  
1 book bag  
1 daily assignment book  
dictionary  
thesaurus

## Math Practice Work for Incoming 6th Graders

1. Students should be able to add, subtract, multiply, and divide decimals to hundredths.
2. Students should be able to use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
3. Students should be able to add and subtract fractions with unlike denominators.
- 4) Students should be able to apply and extend previous understandings of multiplication to multiply a fraction or whole number by a fraction.
- 5) Students should be able to measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft, and improvised units.