Doe	s your backpack contain	Name
١.	your planner (or whatever you're u	sing to write down assignments)?
2.	at least 5 pencils?	
3	at least 2 blue or black pens?	
1.	binder(s)?	
5.	blank loose-leaf paper (or spiral notebook if teacher allows)?	
3.	an all purpose folder (optional)?	
7.	a "to take home" folder (optional)?	
3.	a folder/place for math handouts/papers?	
9.	a folder/place for <u>science</u> handouts	s/papers?
10.	a folder/place for social studies handouts/papers?	
11.	a folder/place for English handouts/papers?	
12.	a folder/place for <u>Spanish</u> handouts/papers?	
13.	a folder for PE/music/art/chorus/band handouts/papers?	
14.	a reading book?	
15.	a place for your ID card and flash drive?	
16.	some graph paper (optional)?	
Supplies recommended		Supplies consider if needed
17. 18. 19. 20. 21.	lead for mechanical pencils? highlighter(s)? calculator? big eraser? reinforcements? colored pencils/markers?	23 pencil sharpener? 24 three hole punch? 25 scotch tape? 26 stapler & staples 27 scissors? 28 pencil pouch? 29 a ruler (6 inch/with protractor)?

Tips for backpack maintenance:

Keeping up with it regularly, once a week Straightening v. cleaning (see chart below)

Have what makes it easy ready:

Recycle bin

Trash can

Graded paper storage system (shoebox, file, drawer, etc.)

Keeping graded papers

In case of mistakes

To study from

Backpack Maintenance

Straighten	Clean
Trash removed Pens/pencils in small pocket or pouch (not loose in bottom of backpack) Loose papers placed in appropriate subject location Check that all papers in a subject location are that subject's papers All papers are facing front, top side up so that they are easy to see	Everything under "straighten" Remove graded papers, store Replenish supplies (pencils, lead, notebook paper)
Every week	Every other week

Tips for backpack weight reduction:

Guideline: Your backpack should not be more than 15% of your weight.

Example: If you weigh 100 pounds, your backpack should not be more than 15 pounds.

- 1. Step on the scale, note your weight.
- 2. Multiply that number by **0.15**. That's the maximum amount your backpack should weigh.
- 3. Weigh your backpack. Is it under the maximum?

To reduce backpack weight, consider:

- ⇒ Just one reading book at a time
- ⇒ Consider small reductions
 - Get rid of trash (including old food)
 - Store graded papers elsewhere
 - o Reduce amount of supplies (2 highlighters, not 8; use classroom supplies)
- ⇒ Use a locker:
 - Store extra notebook paper in locker until needed
 - Store extra pencils (beyond 5) in locker until needed
 - Keep materials for morning classes in the morning, switch to afternoon classes at lunch