## 7th Grade School Supply List 2025-2026

## Tips for Starting 7th Grade:

- 1. The 7th grade lockers are not as wide as many 6th grade ones. If you are interested in some type of organizing shelving, keep in mind that they are the very narrow ones!
- 2. Earbuds are a MUST everyday!
- 3. We can't wait to meet you, see you in September!

Supplies to keep in your locker:	Supplies to be collected by 7th grade
	teachers:
<ul> <li>□ 3" 3-ring organizer of your choosing</li> <li>□ 3 single subject notebooks</li> <li>□ 5 folders</li> <li>□ A planner of your choice to record assignments, due dates, etc.</li> <li>□ Pencil Pouch for supplies</li> <li>□ Wired Earbuds plus one backup pair (These are NOT optional)</li> <li>□ 2 boxes of #2 Pencils</li> <li>□ TI 30 calculator (NOT optional)</li> <li>□ Graph paper</li> <li>□ Hand held pencil sharpener</li> </ul>	<ul> <li>□ 1 box of #2 Pencils</li> <li>□ 1 package of lined paper</li> <li>□ 1 Box of Markers</li> <li>□ Colored Pencils</li> <li>□ 2 boxes of Kleenex</li> <li>□ 2 Glue sticks</li> <li>□ Scissors</li> <li>□ 1 Roll of Paper Towels</li> <li>□ 1 container of Hand Sanitizer</li> <li>□ 1 container of Hand Soap</li> <li>□ 1 container of Clorox wipes</li> </ul>
☐ Highlighter ☐ *DA Science: please add a small "field	☐ 1 roll of Scotch tape ☐ 1 ream of white paper ☐ One pack of index cards
journal" <u>like this</u> .	

Mrs Kibort's Students for Clinical Language Arts
☐ 3 college ruled spiral notebooks
☐ 1 package of college ruled paper
☐ 1 package non- mechanical pencils Ticonderoga if possible ( at target and walmart)
☐ Box of Kleenex
☐ Two reams of printer paper
☐ 2 boxes Kleenex
<ul><li>2 bottles hand sanitizers</li></ul>
☐ Clorox disinfecting wipes
Mrs. Kibort's Clinical Math Class
☐ 1 pocket folder
☐ Scientific calculator (any type, but TI30 is a good choice)
☐ Package of graph paper
☐ 3 college ruled spiral notebooks
☐ 1 package of college ruled paper
☐ 1 package non- mechanical pencils Ticonderoga if possible ( at target and walmart)
☐ Box of Kleenex
☐ Texas Instrument calculator (with square roots and pi)