Dear Parents/Guardians.

As you shop over the summer and sales begin, we thought a school list for next year would be useful. Hopefully, this will prevent purchasing any unnecessary items. Thank you for your cooperation and have an enjoyable summer.

Sincerely,

The Fourth Grade Teachers

Supply List

Notebooks:

- (1) 1-subject spiral notebook with pockets
- (2) marble notebooks
- (2) 1 inch soft-covered binders
- (1) 1 inch three-ring binder with front and back pockets and a clear plastic vue cover to be kept in school (Writing) (Please do not bring other types of binders)

***Please put the following items out of the packages and into the clear vue binder...

- (1) package plastic tab divider pages for the three-ring binder
- (1) packages of wide ruled lined paper with holes

Folders:

(4) 2-pocket folders without brass fasteners inside

Other:

(1) zippered pencil case

***Please put the following items out of the packages and in the zippered pencil case...

- (1) red marking pen
- (1) highlighter marker
- (2) dry erase markers (low odor preferably)
- (2) black Flair/felt tip pens
- (2) dozen regular pencils (We will keep most of the pencils in the classroom.)
- (3) glue sticks
- (1) package of eraser tops

Put the following four items in a large ziploc bag with your name on it.

- ***(1) box of 24 crayons
- ***(1) set of colored pencils
- ***(1) pack of washable markers
- ***(1) pack of 1-inch (small) post-its

Additional Items:

- (1) container of wipes
- (2) boxes of tissues
- (1) bottle of hand sanitizer
- (1) smock or old shirt for art class in a Ziploc plastic bag labeled with child's name
- * Ear buds will be passed to us from the third grade teachers. If your child is new to Rice, they will need to bring in a pair of ear buds in a plastic bag labeled with the child's name.
- * Some items may need to be replaced throughout the year. (ex. Pencils, glue sticks etc.)

^{**}Please practice multiplication facts over the summer. Our math program assumes that all incoming 4th graders are proficient with their multiplication facts. **