For this project, students will be thinking of different ways to make a number in a creative presentation. Students will first choose five (5) numbers between I-20. Students will then think of 8 or more different ways to create each number. For example, students may use drawings, dominoes, tally marks, addition facts, subtraction facts, or even multiplication facts.

Requirement:

2 addition Create

Summer Project: Number Names

- 3 addition facts
- 3 subtraction facts
- 2 or more other ways

Presentation Ideas:



French Fry basket with number 8 and facts written on fries

- Tree with number on trunk and facts on branches or leaves
- Caterpillar with number on head and facts on body
- Flower with number in center and facts on petals/leaves
- Sun with number in center and facts on rays

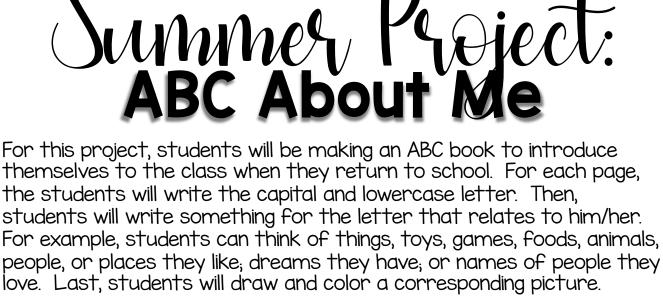
WHAT THE STUDENTS SHOULD DO:

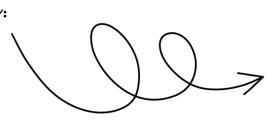
- Students should choose 5 numbers.
- Students should think of facts or representations for each number on their own!
- Students should think of a creative way to present those facts.
- Student should color, cut, or glue project as independently as possible.

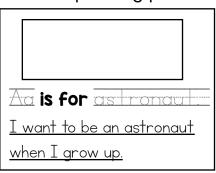
<u>HOW PARENTS CAN HELP:</u>

• Parents can help students with cutting and gluing project together, but try NOT to "fix" child's arrangement.

Submission: You will submit your project on the first day of school.







WHAT THE STUDENTS SHOULD DO:

- Students should write their names on the front cover.
- Students should think of things of about themselves for each letter of the alphabet.
- Students should write words and sentences on their own using their best spelling.
- Students should draw pictures on their own.

HOW PARENTS CAN HELP:

- Parents can help students think of items for a letter if students get stuck.
- Parents can help students sound out words, but do NOT spell for them.
- Parents should remind students to begin a sentence with a capital letter and end with a punctuation.

Submission: You will submit your project on the first day of school.

