

Name _____

ADDITION

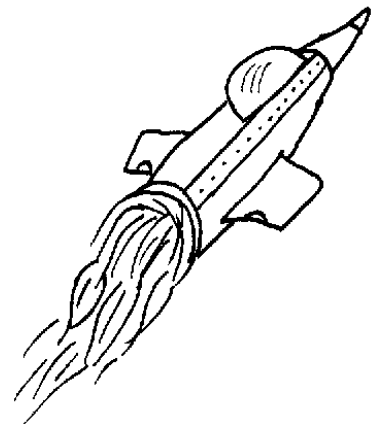
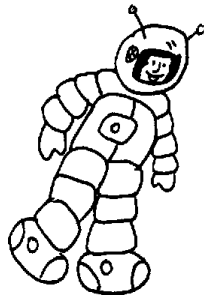
$$98 + \underline{\quad\quad\quad} + 78 = 230$$

$$\underline{\quad\quad\quad} + 89 + 13 = 176$$

$$56 + 34 + \underline{\quad\quad\quad} = 109$$

$$92 + 73 + 59 = \underline{\quad\quad\quad}$$

$$84 + 39 + \underline{\quad\quad\quad} = 189$$



If it took one astronaut 3 days to reach the moon, how many days would it take 3 astronauts to reach the moon?

It took one astronaut 28 days to circle a planet. The second astronaut only took $\frac{1}{4}$ of the time. How long did it take for the second astronaut to circle the planet?

Write TRUE or FALSE

1. $3.06 < 3.006$ _____
2. Fahrenheit is a name of a temperature measurement. _____
3. Human faces are exactly symmetrical. _____
4. The base of a pyramid has four edges. _____
5. There are no such things as improper fractions. _____
6. A surveyor uses a theodolite to measure angles. _____
7. The earth is not a sphere. _____
8. $\$3.97 - 0.88 = \2.99 _____
9. Square numbers do exist. _____
10. 46 minutes from 7:16p.m. = 6:30p.m. _____

