## Holiday Puzzle 2015 \#3 - Math Riddles

1. What is the only number with the same number of letters as its name?
2. What number has half the number of letters as its name? (there are two answers try to get them both!)
3. What number is equal to five times the number of letters in its name?
4. If a month lasted only an hour, then a year would last how long?
5. If a dime was a year, then what would a dollar be?
