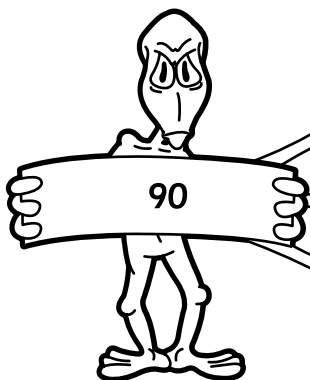




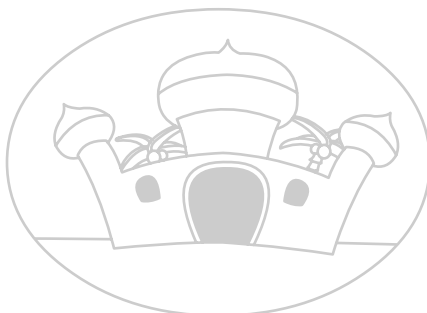
Name: _____ Class: _____

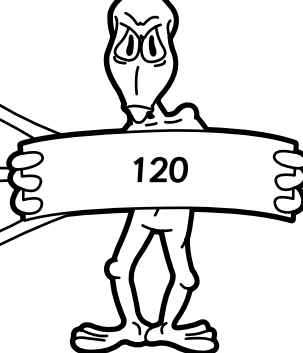
List three pairs of factors for the numbers below.
One has been done for you.



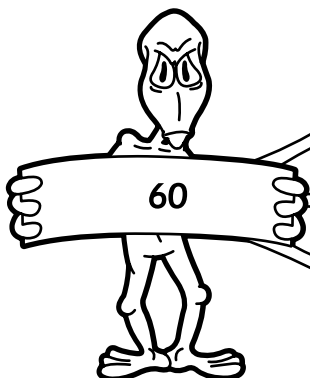
30 and 3

90

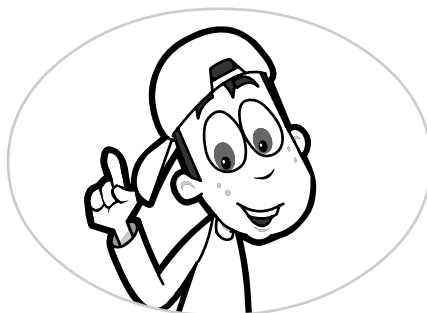


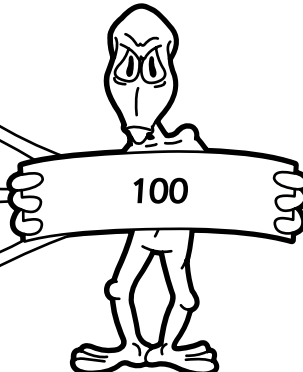


120



60





100

Klara has found a number between 1 and 100 that has 12 factors!
Klara has given you a clue. What is the number?



The answer is between 50 and 70!

Answer: _____

Factors: _____
