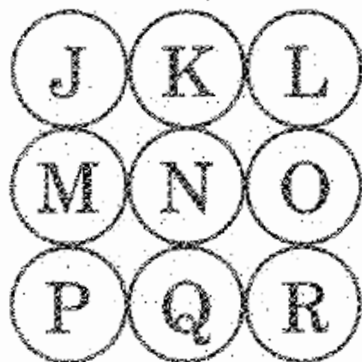


CRYPTIC MATH

Each of the nine letters stands for one of the numbers one through nine, but no two letters stand for the same number. Using the clues, can you deduce the number represented by each letter?

Answer is on page 82.



1. Both M and N are even,
and $M + N = 2 \times O$.

2. $K \times K = P$.

3. $Q = O + R$.

4. $J \times 2 = M \times M$.