the number of turns in the roportional to the number of
econdary current, directly nary current, and inversely
the primary power and
both the number of turns in the number of turns in the primary,
nal to the power of the
nal to both the primary voltage
rtional to both the voltage of the ional to the voltage of the
onal to the secondary current tage and efficiency.
rtional to the primary current, rsely proportional to the current
portional to the primary
ctly proportional to the number and inversely proportional to the
the secondary current, directly ciency and inversely

Remember: When a factor is directly proportional to another factor, it will be in the numerator.

When a factor is inversely proportional to another factor, it will be in the denominator.