<u>Combination Function</u>:

Evaluate. (pg 755).

  1) $_5C_3 =$

Pascal's Triangle.

Evaluate using Pascal's Triangle: $_4C_3 =$

Binomial Theorem :

Use the binomial theorem to expand and simplify the expression.

21) $(y - 2)^4 =$

Expand and simplify.

27) $(x - y)^5 =$

Assignment:
pg. 755
2-10 even,
16-48 every 4th.