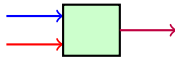
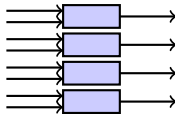
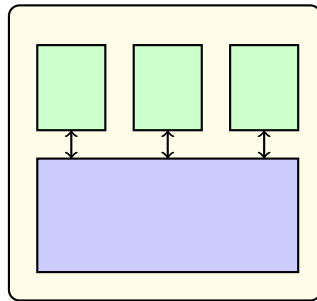




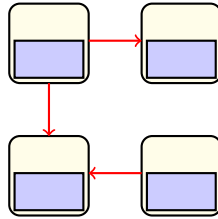


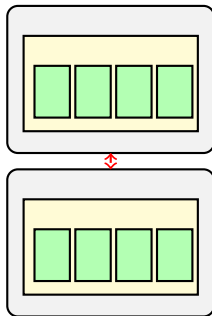
$$C[0 : 3] = A[0 : 3] + B[0 : 3]$$











$$= \frac{T}{T}$$

- ▶  $T$
- ▶  $T_n$

- ▶  $n$



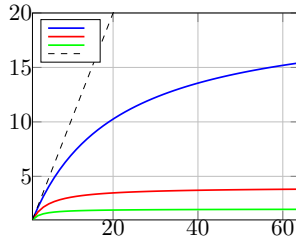
- ▶  $\frac{100}{30} \approx 3.3 \times$

$$= \frac{n}{n} \times 100$$

- ▶  $\frac{3.3}{4} = 82.5$

- ▶  $> 80$





$$S(n) = \frac{1}{(1-p) + \frac{p}{n}}$$

►  $S(n)n$

►  $p$

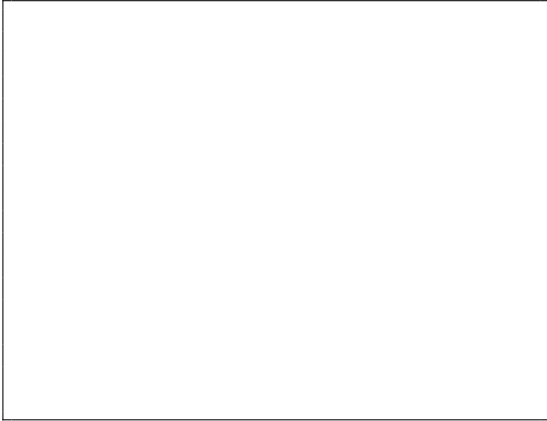
►  $(1-p)$

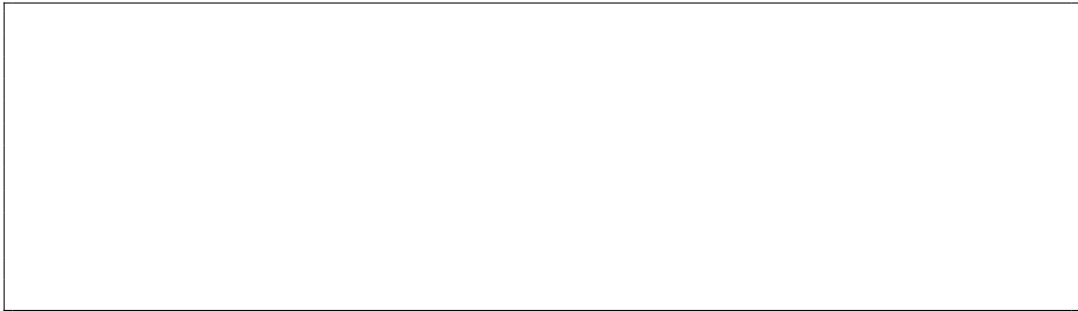




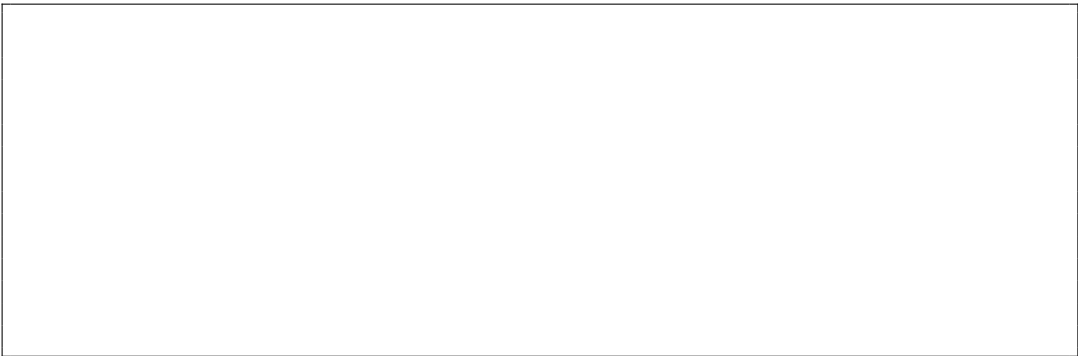






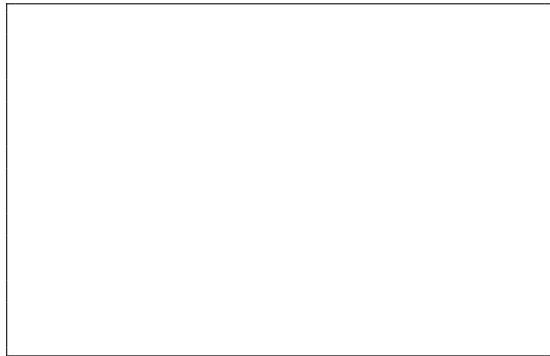


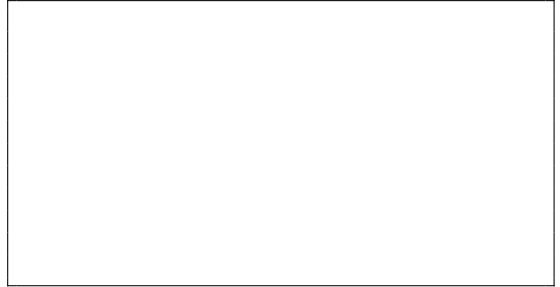






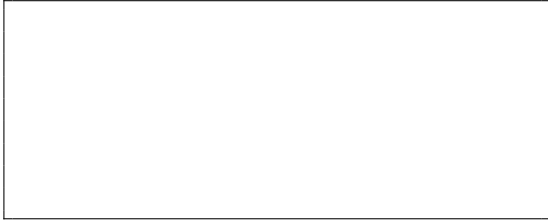


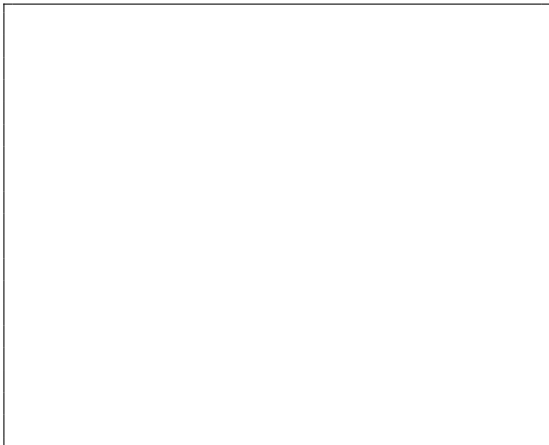


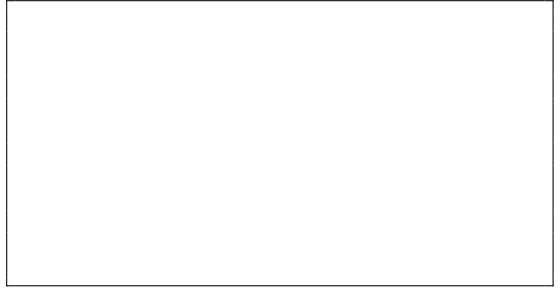
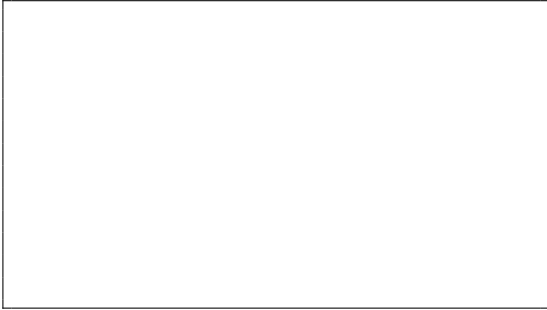


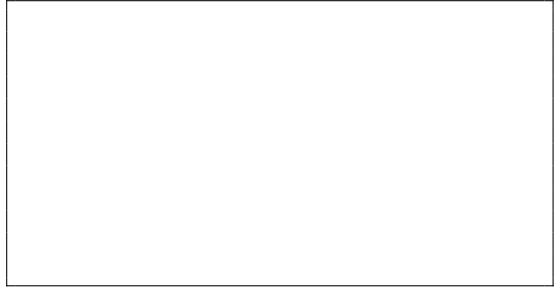
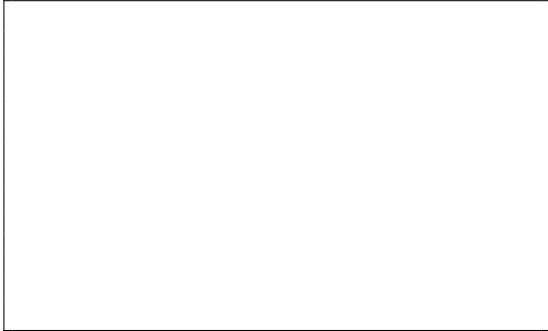






















- ▶  $\sum_{i=1}^N i^2$
- ▶
- ▶





















