Multiple - Process Solutions

boolean choosing [n] ←f

int number [n]; ←∅

```
do {
      choosing [i] = true;
      number [i] = MAX (number[0], number[1]..., number[n-1])+1;
      choosing [i] = false;
      for (j = ∅;  j < n;  j++)
      {
            while (choosing [j]);
            while ((number[j] != ∅) && (number[j],j) < number[i],i)));
      }
                    CS
      number[i] = ∅;

                    RS
} while (1);
```

tic breaker

NOT IN TEXT

Though NOT in Text you should understand