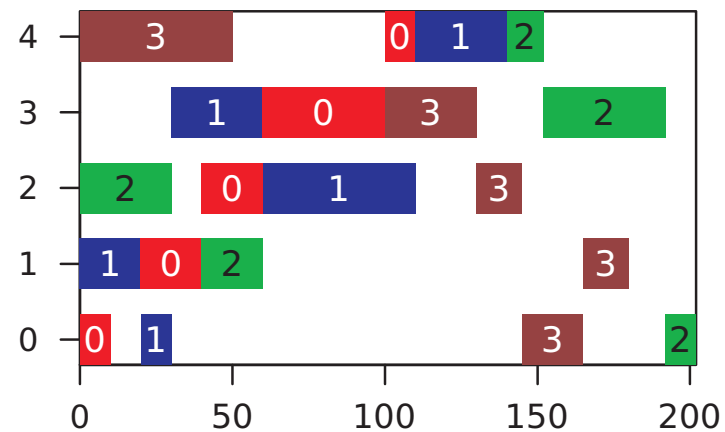
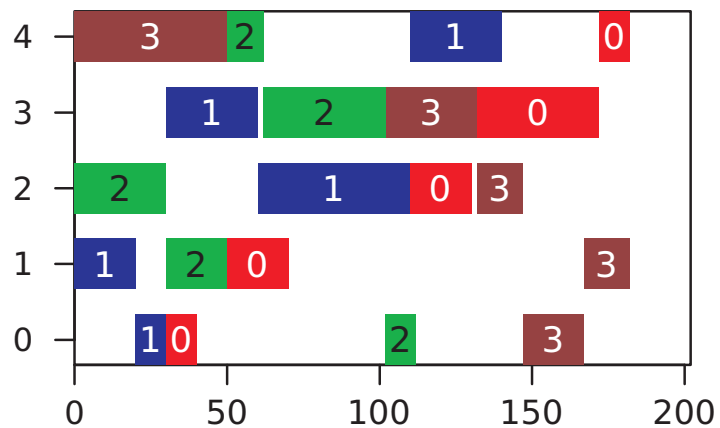
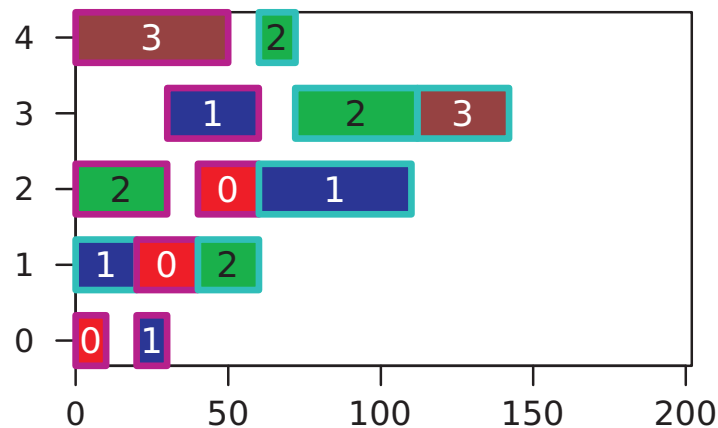


$f(y_1)=202$ 

 $x_1=(\textcolor{violet}{2},\textcolor{violet}{0},\textcolor{violet}{3},\textcolor{violet}{1},\textcolor{violet}{1},\textcolor{violet}{1},\textcolor{violet}{0},\textcolor{violet}{0},\textcolor{violet}{0},\textcolor{violet}{3},\textcolor{violet}{0},\textcolor{violet}{2},\textcolor{violet}{1},\textcolor{violet}{1},\textcolor{violet}{3},\textcolor{violet}{2},\textcolor{violet}{2},\textcolor{violet}{3},\textcolor{violet}{2},\textcolor{violet}{3})$ 
 $f(y_2)=182$ 

 $x_2=(\textcolor{teal}{3},\textcolor{teal}{1},\textcolor{teal}{1},\textcolor{teal}{2},\textcolor{teal}{0},\textcolor{teal}{2},\textcolor{teal}{1},\textcolor{teal}{2},\textcolor{teal}{2},\textcolor{teal}{1},\textcolor{teal}{0},\textcolor{teal}{3},\textcolor{teal}{1},\textcolor{teal}{0},\textcolor{teal}{0},\textcolor{teal}{3},\textcolor{teal}{2},\textcolor{teal}{3},\textcolor{teal}{3},\textcolor{teal}{0})$ 

 $x'=(\textcolor{violet}{2},\textcolor{violet}{0},\textcolor{violet}{3},\textcolor{teal}{1},\textcolor{violet}{1},\textcolor{violet}{1},\textcolor{violet}{0},\textcolor{teal}{2},\textcolor{teal}{2},\textcolor{teal}{2},\textcolor{violet}{0},\textcolor{teal}{1},\textcolor{violet}{3},\textcolor{violet}{1},\textcolor{violet}{0},\textcolor{violet}{0},\textcolor{violet}{3},\textcolor{violet}{3},\textcolor{violet}{2},\textcolor{violet}{3})$ 


random sequence in which the sub-jobs are picked:

$x_1$ ,  $x_1$ ,  $x_1$ ,  $x_2$ ,  $x_1$ ,  $x_1$ ,  
 $x_1$ ,  $x_2$ ,  $x_2$ ,  $x_2$ ,  $x_1$ ,  $x_2$ ,  
 $x_2$