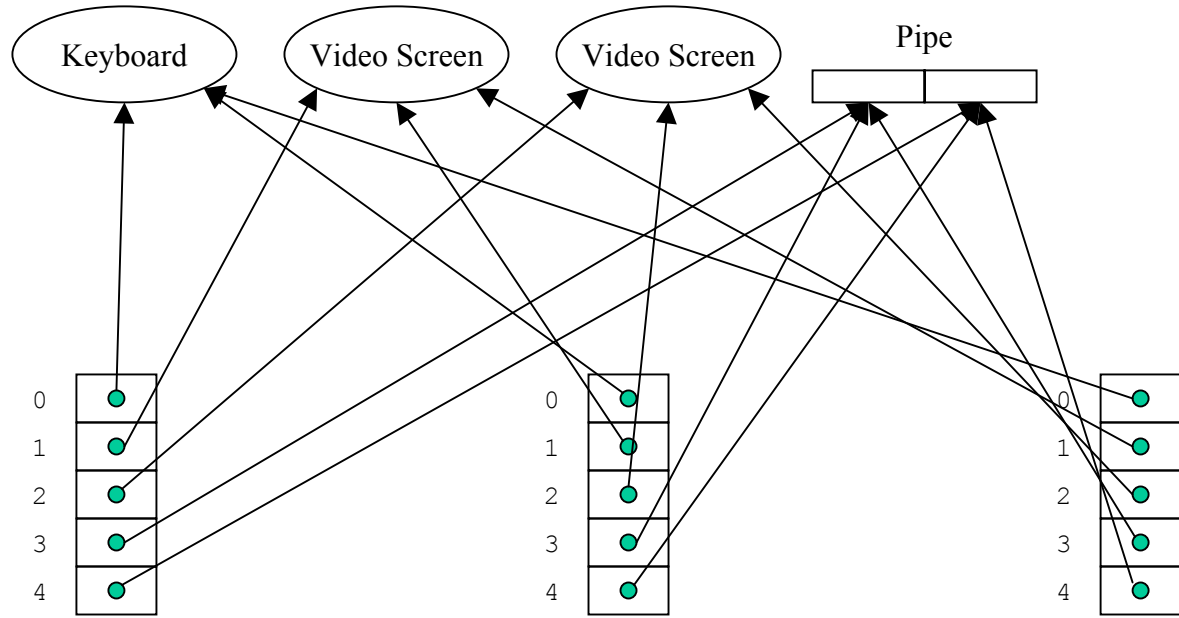


# testpipe.c

File  
Descriptor  
Tables



```

...
pipe(piPipeFd);
  Assume:
  piPipeFd[0] = 4
  piPipeFd[1] = 3
...
fork();
...
fork();
...
close(4);
close(3);
return 0;
    
```

Parent Process

```

...
close(4);
write(3, pcBuffer, 9);
close(3);
exit(0);
    
```

Producer Child Process

```

...
close(3);
read(4, pcBuffer, 9);
printf(pcBuffer);
close(4);
exit(0);
    
```

Consumer Child Process