Задание 2

```
void *T (char *cptr) {
  5 sleep(1), write(1,cptr,1), *cptr = 'y';
    16                          17
}


int main () {
  1 char c = 'p';
  2 int p = fork ();
    if (p == 0) {
  7 int chan = ChannelCreate(0);
  8 p = fork();
    if (p == 0) {
 10 int con = ConnectAttach(0, getppid(), chan, 0, 0);
 11 write(1, &c, 1);
 12 MsgSend (con, "u", 1 &c, 1);
 15 write(1, &c, 1);
    }

    else {
  9   int rcvid = MsgReceive(chan, &c, 1, 0);
 13   write(1, &c, 1);
 14   MsgReply (rcvid, 0, "t", 1);
    }
  }

  else
  3 int tid; pthread_create (&tid, 0, T, &c);
                    4
  5 c = 't', pthread_join (tid, 0);
              6
 18 write(1, &c, 1);
  }

  return 0;
}

putty
11 13 15 16 18
```

1	1.1	1.2	1.2.1	1.2.2	
P	tg	P	Ru	Rt	c
	tg				cptr
	id 2	O	id 122	O	P
			u	t	msg

Ответ: putty