## 1 PCH Plot points

```
> par(mar = rep(0,4))
> plot(c(-1, 26), 0:1, type = "n", axes = FALSE)
> text(0:25, 0.6, 0:25, cex = 0.5)
> points(0:25, rep(0.3, 26), pch = 0:25, bg = "grey")
```

$\operatorname{pch}$	description	IATEX		package
0	White square		\square	
1	White circle	$\bigcirc$		
2	White triangle	$\triangle$		
3	Plus sign	+		
4	Times	×		
5	White Diamond	$\Diamond$		
6	White triangle down	$\nabla$		

The difference between 16 and 19 is that 19 uses a border. 21 is a smaller solid circle (2/3) the size of 19.

Points 21-25