

```
N <- Norm(mean = 2, sd = 1.3)
P <- Pois(lambda = 1.2)
Z <- 2*N + 3 + P
Z
Distribution Object of Class: AbscontDistribution

p(Z)(0.4)
[1] 0.002415387

q(Z)(0.3)
[1] 6.705068
```