java.security.*
SecureRandom

Serializable

java.util. **Random**

Random ()
Random (long seed)

Accessors
void setSeed (long seed)

Other Methods
boolean nextBoolean ()
void nextBytes (byte[] bytes)
double nextDouble ()
float nextFloat ()
double nextGaussian ()
int nextInt ()
int nextInt (int n)
long nextLong ()
\# int next (int bits)

Serializable

SecureRandom

SecureRandom ()
SecureRandom (byte seed[])
\# **SecureRandom** (SecureRandomSpi secureRandomSpi, Provider provider)

Static Methods
SecureRandom **getInstance** (String algorithm)
SecureRandom **getInstance** (String algorithm, String provider)
SecureRandom **getInstance** (String algorithm, Provider provider)
byte[] **getSeed** (int numBytes)

Accessors
Provider getProvider ()
void setSeed (byte[] seed)
void setSeed (long seed)

Other Methods
byte[] generateSeed (int numBytes)
void nextBytes (byte[] bytes)
\# int next (int numBits)

Serializable

SecureRandomSpi

\# byte[] engineGenerateSeed (int numBytes)
\# void engineNextBytes (byte[] bytes)
\# void engineSetSeed (byte[] seed)