**Plot of Percentile 68% Confidence Interval**

**Standard Deviations**

**-4**

**-3**

**-2**

**-1**

**0**

**1**

**2**

**3**

**4**

**Middle Range**

**High Range**

**Highest Range**

**Low Range**

**Lowest Range**

Facet 1

Facet 2

Facet 3

Facet 4

**Percentiles**

**Percentiles**

**Percentiles**

**2**

**50**

**84**

**99.9**

**98**

**16**

**0.1**

**T scores**

**T scores**

**30**

**50**

**60**

**80**

**70**

**40**

**20**

For your assigned Facet, look at the T score and spread an approximately locate the range on the normal distribution above. Interpret the scores in terms of these ranges using the verbal descriptors below:

**Suggested Rules:**

**If a confidence interval** **crosses just one** of the key standard deviation points (i.e. sd of 0, 1, 2 etc), the score range should be described as being within the given descriptor for that key point e.g. the score range A in figure 1 can be described as within the lowest range for this test.

**If a confidence interval crosses two of the key standard deviation points**, the score range should be described as being within the given descriptors for the two key points e.g. the score range B in figure 1 can be described as within the low to the lowest range for this test. The score range C can be described as within the high to the highest range of scores for this test.

**If a confidence interval crosses three of the key standard deviation points**, the score range should be described as being within the *two* descriptors for the outer crossed points e.g. the score range D in figure 1 can be described as within the middle to the lowest range for this test. The score range E can be described as within the middle to the highest range of scores for this test.

**If a confidence interval does not cross any of the key standard deviation points**, the score range should be described as being above one of the key points and below the second key point e.g. the score range F in figure 1 can be described as above the middle range of scores and below the high range of scores for this test. The score range G can be described as below the middle range but above the low range of scores for this test.

**FACTOR 1**

**Facet 1 – Interpersonal Items**

* Glibness / Superficial Charm
* Grandiose Sense of self-worth
* Pathological Lying
* Conning / Manipulative

**Facet 2 – Affective Items**

* Lack of Remorse or Guilt
* Shallow Affect
* Callous / Lack of Empathy
* Failure to Accept Responsibility for Own Actions

**FACTOR 2**

**Facet 3 – Lifestyle Items**

* Need for Stimulation /Proneness to Boredom
* Parasitic Lifestyle
* Lack of Realistic, Long Term Goals
* Impulsivity
* Irresponsibility

**Facet 4 – Antisocial Items**

* Poor Behavioural Controls
* Early Behavioural Problems
* Juvenile Delinquency
* Revocation of Conditional Release
* Criminal Versatility

**No Loading**

* Promiscuous Sexual Behaviour
* Many Short Term Marital Relationships

Room 1

Facet 1: Interpersonal

Superficial, Manipulative, or Exploitative behaviours

Graphical user interface

Description automatically generated with low confidence

Range

Description

Room 2

Facet 2: Affective

Shallow, self-serving, impaired relationships

A picture containing diagram

Description automatically generated

Range

Description

Room 3

Facet 3: Lifestyle

Impulsive, sensation-seeking, otherwise unstable

A picture containing graphical user interface

Description automatically generated

Range

Description

Room 4

Facet 4: Antisocial

Short-tempered, aggressive, prone to engage in a wide variety of antisocial and illegal activities

Graphical user interface, application

Description automatically generated

Range

Description