MS 1

Material Suplementar S1 - Exibição de console (R) com saída acionada por `mat=TRUE`.

```
     Guttman Error Matrix (rounded to 1 decimal place):
          i1   i2   i3   i4   i5
     i1   NA 65.7 50.8 54.4 56.5
     i2 65.7   NA 44.1 41.4 53.8
     i3 50.8 44.1   NA 53.6 51.0
     i4 54.4 41.4 53.6   NA 52.3
     i5 56.5 53.8 51.0 52.3   NA

     Pairwise Loevinger's Hij Matrix (rounded to 3 decimal
places):
           i1    i2    i3    i4    i5
     i1 1.000 0.343 0.492 0.456 0.435
     i2 0.343 1.000 0.559 0.586 0.462
     i3 0.492 0.559 1.000 0.464 0.490
     i4 0.456 0.586 0.464 1.000 0.477
     i5 0.435 0.462 0.490 0.477 1.000

     Item Loevinger's Hi Values (rounded to 3 decimal
places):
        i1    i2    i3    i4    i5
```