

Notenberechnung mit Excel

Beitrag von „s3g4“ vom 10. November 2020 15:54

Falls jemand auch gerne eine Funktionen zur Bestimmung der Note auf den erreichten Prozent haben möchte (Bereiche müssen evtl. noch an die jeweilige Schulform angepasst werden):

```
Public Function notenFOS(pro As Double) As String
```

```
If pro = 1 Then notenFOS = "1+"
```

```
If pro < 1 And pro >= 0.95 Then notenFOS = "1+"
```

```
If pro < 0.95 And pro >= 0.9 Then notenFOS = "1"
```

```
If pro < 0.9 And pro >= 0.85 Then notenFOS = "1-"
```

```
If pro < 0.85 And pro >= 0.8 Then notenFOS = "2+"
```

```
If pro < 0.8 And pro >= 0.75 Then notenFOS = "2"
```

```
If pro < 0.75 And pro >= 0.7 Then notenFOS = "2-"
```

```
If pro < 0.7 And pro >= 0.65 Then notenFOS = "3+"
```

```
If pro < 0.65 And pro >= 0.6 Then notenFOS = "3"
```

```
If pro < 0.6 And pro >= 0.55 Then notenFOS = "3-"
```

```
If pro < 0.55 And pro >= 0.5 Then notenFOS = "4+"
```

```
If pro < 0.5 And pro >= 0.45 Then notenFOS = "4"
```

```
If pro < 0.45 And pro >= 0.4 Then notenFOS = "4-"
```

```
If pro < 0.4 And pro >= 0.33 Then notenFOS = "5+"
```

```
If pro < 0.33 And pro >= 0.27 Then notenFOS = "5"
```

```
If pro < 0.27 And pro >= 0.2 Then notenFOS = "5-"
```

```
If pro < 0.2 And pro >= 0 Then notenFOS = "6"
```

```
End Function
```