

Uubee goep. 1000

ter gox 300 500 500

$K_g (E=16)_{max}$  0,862 0,743 0,641

=952

DTD 259 372 321  $\Sigma=952$

~~DTD~~  
KOD 111 -1000 -700 -200 300

$K_g (E=5)_{min}$  0,952 0,907 0,864

DTD 286 434 432 1172  
~~DTD~~ -1000 -714 -260 172

$$\frac{1172 - 1000}{1172 - 952} = \frac{5 - (x+5)}{5 - 16}$$

$$\frac{172}{220} = \frac{-x}{-9}$$

$$220x = 1548$$

$$x = 7$$

$$5+x = 5+7 = 12 \checkmark$$