#H IT7 08.10,2020 ##

Gruppen

$$2:2=1$$
 Rest 0

$$178_{10} = \frac{1}{128} \frac{0}{64} \frac{1}{32} \frac{1}{16} \frac{0}{8} \frac{0}{4} \frac{1}{2}$$

$$111_{0} = 101_$$

$$8 + 2 = 10$$
 $10 = A$

Hexa max. 4 Stellig

$$= 12 \cdot 16^{3} + 10 \cdot 16^{2} + 15 \cdot 16^{1} + 14^{\circ}$$

$$C = 12 \quad 3^{3} (4 \text{ stelle}) \quad A = 10 \quad 3^{2} (3 \text{ Stelle}) \quad F = 15 \dots$$

immer 16 da Heradezimal

$$168 = A8_{16}$$

 $17 = M_{16}$
 $77 = 4D_{16}$

Gruppe => Z.B 20011, 010/12

HSB Drivedo color USB

11 = B

Augabe 5:
$$00000000 = 0$$
 $1111111 = 255$

=> 1 rur wenn beide 1:st => 0 wenn ungleich und 0