1. Festplatte Zeit a) 8.32 Bit = 32 Byte	CPU Zeit
	800 MHz = 800.106 Hz = 800.106 4
$8 \frac{MB}{s} = 8.10^6 \frac{B}{s}$	800 MHZ 800 100 3
32 Byte	800 MHZ 800 40 3
32 Byte = 4 Ms	= 100 ms = 1,25 Ms
4 10 8	0,05 = <u>1.25.0.05</u> 4
0,0625	0.015 = 1.5%
b) Festplatte Zeit	CPU Zeit
16·10³ B	2
	$=\frac{2}{800}$ ms = 2.5 Ms
$\frac{16 \cdot 10^{2r}}{8 \cdot 10^{6} \cdot 10^{3}} = 2 \text{ m/s}$	
	2
2,5.40 5	10 ⁻³ - · O, 05 = 0,0000625
	= 0,00625%

