lan Wendling jwendlingsind. hs-og

Aufopabe 1

 $A: \mathcal{B}(A), \mathcal{C}(A) = 2$

B:A(1),B(1)=2

C: A(A), D(A) = 2

 $\mathbb{D}: \mathbb{R}(A) \setminus \mathbb{C}(A) = 2$

E : D(4), F(4) = 8

F: 6(1), H(2) = 3

G: F(1), H(1) = 2

H : g(1), J(1), I(1) = 2

1: g(z), H(x), J(z) = 3

J: H(1) 1(2) K(2) = 3

K: 5(2), 1(4), L(4) = 6

(: K(4), M(3) = 7

M: O(1), N(2), P(2) = 3

N: Q(A), O(A) = 2

0: H(A), U(A), P(A), R(A) = 3

P: 0(A) (S(1) = 2

Q: N(A), R(A) = 2

R: (1), S(1), Q(1), T(1)= 2

S: P(A), P(A) = 2

T: R(1), Q(2), S(2) = 3

