Heist and on Punkt
$$T = (1,5)$$
: $f(1) = 5$ also:
 $5 = a + b + 4 \iff a + b = 1$
and $f'(1) = 0$ also:
 $0 = 3a + 2b - 6 \iff 3a + 2b = 6$
System listen: $5a + b = 1$
 $6 = 3a + 2b$

$$6 = 3a + 2(1-a)$$
 => $a = 4$
=> $6 = 3a + 2 - 2a$ => $b = -3$
=> $6 = a + 2$

Auf pale 0-10