

6n4=54 da JW=== ln 4=1,386 a) Rechteckiegel $x: = 1+0.\frac{4+7}{3} + \frac{4-7}{23}$ $f(1,5) = \frac{2}{3}$ f(2,5) = 99 S(0)=1 S(2)=2 Trajaezregel 50=1 50=1 50=2 5 $= 0.5(1+2+\frac{1}{2}+\frac{1}{4}) = 15 \cdot \frac{12}{12} + \frac{32}{12} \cdot \frac{3}{12} \cdot \frac{3}{12} \cdot \frac{1}{12} \cdot \frac{35}{12} \cdot \frac{1}{12} \cdot \frac{1}{12}$ C) Simson regel y; = f(x;)=f(a+i.6-a)