

 $T(\$) = \frac{1}{\$^{2} + 1,85\$ + 1} \qquad \frac{1}{\$^{2} + 0,766\$ + 1}$ $\$ = \frac{1}{5}$ $T(\$) = \frac{5^{2}}{5^{2} + 1,851} \$ + 1 \qquad \frac{1}{5^{2} + 0,766\$ + 1}$ $\text{There coloring an area of fragges on a area of frag$

