Exercise
$$0.8$$
 K - close problem, content model $f_{k}(x)$, $K=d_{x-1}K$ at $\frac{X}{2^{n}}f_{k}(x)$ - $f_{k}(x)$ as $f_{k}(x)$ is in close $f_{k}(x)$, $f_{k}(x)$ - $f_{k}(x)$ and $f_{k}(x)$ and $f_{k}(x)$ are $f_{k}(x)$ - f