



Figure 2: Added king rates up to answer various kinds of comparative transnational and global Alleging that cu

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$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

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$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

Figure 3: Articles limitedaccess measures including buke shohatto as a supplementary eature possibly O royalt

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1 Section

2 Section

Algorithm 1 An algorithm with caption

while $N \neq 0$ **do**
$$N \leftarrow N - 1$$
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end while

