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Assignment-2 - Cryptography

1.a

Given:

```
  G(s):  \{0,1\}^m \to \{0,1\}^n  : m < n
```

$G(s): {0,1}^m \to {0,1}^n$ $: m < n $

$\land$

$\oplus$

1.b

1.c

1.d

$${0,1}^m \to {0,1}^n$$

$${0,1}^n$$