Encrypt: ??

- Symbol □□behaves like a binary operator
- □□ encrypts what is on its rhs e.g. □□m
- □□□□uses the key on its lhs to encrypt
- crypt = □□□□ m just like e.g. multiplication copies the resultant into the lhs of =

> □□□□ m behaves like a product by the operator □□incorporating is rhs and lhs into a product.

```
□□["rsa"] ;

m = "hi";

crypt = □□□□m;

show crypt;

save as rsa;
```

Output:

"crypt" ⟶ "<|

\"Cipher\" -> \"RSA\",

\"Data\" ->
ByteArray[\"UK0fWzfMEKdQ+aQnc5a3BX0C7ptg4aEa5mbXQhIRz+/17WVRIQ+atsjSET8Rin7BsIPaTW851pky8dbTLNNg8vja0mI572KZJXRM9YGaFte2UkqwGl4OSEdmv+fXD7KbVi0Ps/uO/EskrksneIPSCnIMaJ8VkSRjcNsXjuAoPvJ92mwvvfSSdMNxm0FJjuCMSgGZRfwwEK0XWviKcmV4eljBv2m9NT4Rk1e130EXovnqtGS5XNyGzDQew8fHtgRreeTmSwOO7HCfrqmzYH14aBTRf+KuLLcaPpKo98PGeCmnDW56CpDWHsnYsOtkq/oY/9ACHwPk9hR5Hfl9O2l2Yg==\"],

\"OriginalForm\" -> String,

\"Padding\" -> \"PKCS1\"

|>"

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