Official Country Name [ISO3166]: India
Language Name (ISO639.1): Bengali

CURRENCY INFORMATION

ISO 4217 :
    Alphabetic Currency Code   INR
    Numeric Currency Code   356
National Currency(in latin):
    Name (singular ; plural)   Indian Rupee; Indian Rupees
    Subunit Name (singular ; plural)   Indian Paisa; 100 Indian Paisa
    Symbol   Rs.
National Currency(in native language):
    Name (singular ; plural)   টাকা; কাকা
    Subunit Name (singular ; plural)   পয়সা; পয়সা
    Symbol   কা:

National Currency Formatting Data:
    Positive Format:
    Depict the value one million, two hundred and thirty four thousand, five hundred and sixty seven with eight nine as the decimal component showing the placement of the currency symbol and any marks to depict positive quantities.
        eg. "**$1,234,567.89**" in Canada
    Using National Currency Symbol   Rs.12,34,567.89
    Using ISO4217 Alphabetic Currency Code   INR 12,34,567.89

    Negative Format:
    Depict the value one million, two hundred and thirty four thousand, five hundred and sixty seven with eight nine as the decimal component showing the placement of the currency symbol and any marks to depict negative quantities.
        eg. "**-$1,234,567.89**" in Canada.
    Using National Currency Symbol   -Rs.12,34,567.89
    Using ISO4217 Alphabetic Currency Code   -INR 12,34,567.89

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Positive Sign (if any)	none
Negative Sign	hyphen
Decimal Separator	period
Digits After Decimal	2
Thousands' Separator	comma
Grouping	3,2
Leading Zeros	No
Field Length (if any)	-
Padding Character	Asterisk

Other Relevant Information:
1. The currency grouping is 3,2,2,.... (from the right).
2. There are two common terms applied to large values, "lakh" and "crore", where
    100,000.00 = 1 'Lakh' and 100,00,000.00 = 100 'Lakhs' = 1 'Crore'

POSIX

```
...
...
LC_MONETARY

int_curr_symbol        "<I><N><R><SPACE>"
currency_symbol        "<RUPEE_SIGN>"
mon_decimal_point      <FULL_STOP>
mon_thousands_sep      "<COMMA>"
mon_grouping           3;2
positive_sign          ""
negative_sign          "<HYPHEN-MINUS>"
int_frac_digits        2
frac_digits            2
p_cs_precedes          1
p_sep_by_space         1
n_cs_precedes          1
n_sep_by_space         1
p_sign_posn            1
n_sign_posn            3

END LC_MONETARY
...
...
```

JAVA

```
...
...
{ "NumberPatterns",
    new String[] {
        ...
            "\u00A4#,##0.00;-\u00A4#,##0.00",
                // currency pattern
        ...
    }
},
...
...
{ "CurrencySymbols",
    new String[][] {
        {"INR", "\u099f\u09be\u003a"}
    }
},
...
...
```