

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

India
Tamil

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) **ரூபாய்; ரூபாய்கள்**
Subunit Name (singular ; plural) **பைசா; பைசாக்கள்**
Symbol **ரூ**

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**

```
=====
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 3,2,2,2,... (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                    "<|><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", "\u00b1\u00bc2"}
  }
},
...
...
}
```

