NAME
    isalpha -- alphabetic character test

LIBRARY
    Standard C Library (libc, -lc)

SYNOPSIS

    #include <ctype.h>

    int
    isalpha(int c);

DESCRIPTION
    The isalpha() function tests for any character for which isupper(3) or islower(3) is true. The value of the argument must be representable
    as an unsigned char or the value of EOF.

    In the ASCII character set, this includes the following characters (preceded by their numeric values, in octal):

```
101 ``A''    102 ``B''    103 ``C''    104 ``D''    105 ``E''
106 ``F''    107 ``G''    110 ``H''    111 ``I''    112 ``J''
113 ``K''    114 ``L''    115 ``M''    116 ``N''    117 ``O''
120 ``P''    121 ``Q''    122 ``R''    123 ``S''    124 ``T''
125 ``U''    126 ``V''    127 ``W''    130 ``X''    131 ``Y''
132 ``Z''    141 ``a''    142 ``b''    143 ``c''    144 ``d''
145 ``e''    146 ``f''    147 ``g''    150 ``h''    151 ``i''
152 ``j''    153 ``k''    154 ``l''    155 ``m''    156 ``n''
157 ``o''    160 ``p''    161 ``q''    162 ``r''    163 ``s''
164 ``t''    165 ``u''    166 ``v''    167 ``w''    170 ``x''
171 ``y''    172 ``z''
```

RETURN VALUES
    The isalpha() function returns zero if the character tests false and returns non-zero if the character tests true.

COMPATIBILITY
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