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*CyrillicBasic.pm*



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## CyrillicBasic.pm

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**NAME**

MARC::Charset::CyrillicBasic - MARC8/UTF8 encodings for Basic Cyrillic.

**SYNOPSIS**

```
use MARC::Charset::CyrillicBasic;
my $cs = MARC::Charset::CyrillicBasic->new();
```

**DESCRIPTION**

MARC::Charset::ASCII provides a mapping between the MARC8 basic Cyrillic character set and Unicode(UTF8). It is typically used by MARC::Charset, so you probably don't need to use this yourself.

**METHODS**

The constructor, which will return you a MARC::Charset::CyrillicBasic object.

**name()**

Returns the name of the character set.

**lookup()**

The workhorse method that does the lookup. Pass it an a character and you'll get back the UTF8 character.

**combining()**

Pass it a character and you'll get back a true value (1) if the character is a combining character, and false (undef) if it is not.

**getCharSize()**

Returns the number of bytes in each character of this character set.

**TODO****AUTHORS**

Ed Summers <ehs@pobox.com>

