

# Zebra

**To a biologist:** any of several fleet African mammals (genus *Equus*) related to the horse but distinctively and conspicuously patterned in stripes of black or dark brown and white or buff

**To us:** A zebra has a tail, an ear, a head, and  $n$  stripes. For example, a zebra with 4 stripes looks like this:

-||||^\*

We're going to play around with these guys a bit.

## Zebras! Problem 1

Write the function

```
void PrintZebra(int numstripes);
```

that takes a number of stripes that a particular zebra has, and prints out the zebra.

For example, the call `PrintZebra(3);` should produce the zebra `-|||~*`

Zebras cannot have negative stripes! If someone tries to print such a negative zebra, you should print the null zebra instead: `*`

Your function should not print a carriage return after the zebra or do anything else. Just print out the zebra and return.