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Id and Ship

Problem Code: **FLOW010**

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Write a program that takes in a letterclass ID of a ship and display the equivalent string class description of the given ID. Use the table below.

Class ID	Ship Class
B or b	BattleShip
C or c	Cruiser
D or d	Destroyer
F or f	Frigate

Input

The first line contains an integer **T**, the total number of testcases. Then **T** lines follow, each line contains a character.

Output

For each test case, display the Ship Class depending on ID, in a new line.

Constraints

- $1 \leq T \leq 1000$

Example

Input

3
B
c
D

Output

BattleShip
Cruiser
Destroyer

All submissions for this problem are available.

Author:	1★ vicky002
Tags:	vicky002
Date Added:	27-04-2015
Time Limit:	1 secs
Source Limit:	50000 Bytes
Languages:	CPP14, C, JAVA, PYTH 3.6, PYTH, CS2, ADA, PYPY, PYP3, TEXT, PAS fpc, RUBY, PHP, NODEJS, GO, TCL, HASK, PERL, SCALA, BASH, JS, PAS gpc, BF, LISP sbcl, CLOJ, LUA, D, CAML, ASM, FORT, FS, LISP clisp, SCM guile, PERL6, CLPS, WSPC, ERL, ICK, NICE, PRLG, ICON, PIKE, SCM chicken, SCM qobi, ST, NEM

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