



**Programming**

# Facts

- C was developed by Dennis Ritchie in 1972.
- C is a compiled language.
- it is highly portable ( it means programs written in "C" can run out on other machines.



# New words

to be developed - быть разработанным

a compiled language - компилируемый

ЯЗЫК

portable - переносимый

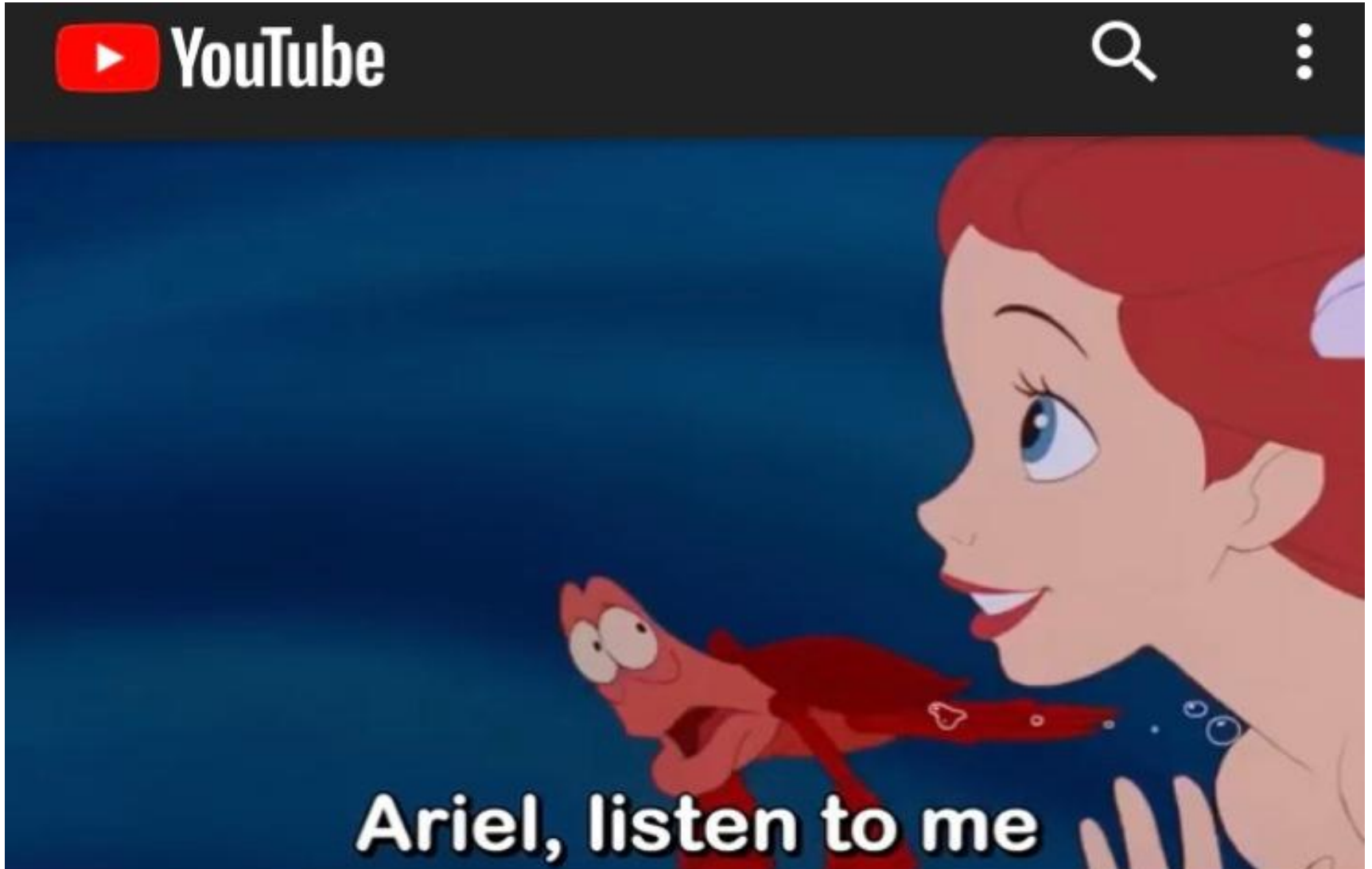


# Find words in the word search

## Computer Programming Languages

C	O	V	F	N	S	A	P	C	O	B	O	L	Y	PASCAL
A	D	A	O	L	O	A	O	U	O	D	L	B	I	BASIC
A	P	A	H	C	A	H	D	R	L	E	V	I	R	JAVA
A	D	A	O	L	O	A	O	U	O	D	L	B	I	ADA
M	C	S	Y	H	O	C	T	B	I	L	N	H	U	COBOL
A	A	U	L	A	D	L	S	Y	T	P	Y	O	T	DELPHI
T	I	Y	Y	B	U	R	D	A	P	H	T	F	N	PHP
L	S	P	H	P	V	L	A	F	P	I	O	I	I	FORTRAN
A	H	S	A	B	H	R	A	P	U	R	I	F	A	GROOVY
B	L	Y	N	X	C	E	D	J	T	S	O	A	B	LUA
H	L	A	V	Y	I	P	Y	R	A	L	I	E	A	PERL
C	I	G	C	C	S	F	A	O	A	V	O	O	L	BASH
A	P	A	O	A	A	N	A	H	A	N	A	A	N	RUBY
R	L	I	O	E	B	G	R	O	O	V	Y	I	D	PYTHON
L	A	O	A	P	D	V	L	V	U	H	S	Y	Y	COLDFUSION

Listen to the song on the video and complete the gaps.



- Ariel, listen to me
- OO languages?
- It's a mess.
- Programming in 1. \_\_\_\_\_
- Is better than anything
- They got over there.
- The 2. \_\_\_\_\_ might seem much sweeter
- Where objects and subtypes play
- But frills like inheritance
- Will only get in the way!
- Admire C's simple landscape
- Efficiently dangerous!
- No templates or fancy pitfalls...
- Like 3. \_\_\_\_\_ and C++!
- Program in C
- Program in C
- Pointers, assembly,
- Manage your memory
- With malloc () and free()
- Don't sink your app
- With runtime bloat
- 4. \_\_\_\_\_ in C will stay afloat
- Do what you want there
- Close to the 5. \_\_\_\_\_!
- Program in C

