

nterfaces 3

An iterfaces is a fully abstract class which contains a group of abstract methods (methods without a body.

Interfaces can work as abstract class but about act class can't work as interface, bec in interfaces multiple inheritance is allowed while in classes it is not allowed.

Brak Engine Media

brake() start(), volup())

stop(), volup())

acc()

class which is implementing these interfaces

\* Here multiple inheritance
is getting in action.

Two classes are interface.

All the methods inside an interface are implicitly public and all fields are implicitly public static

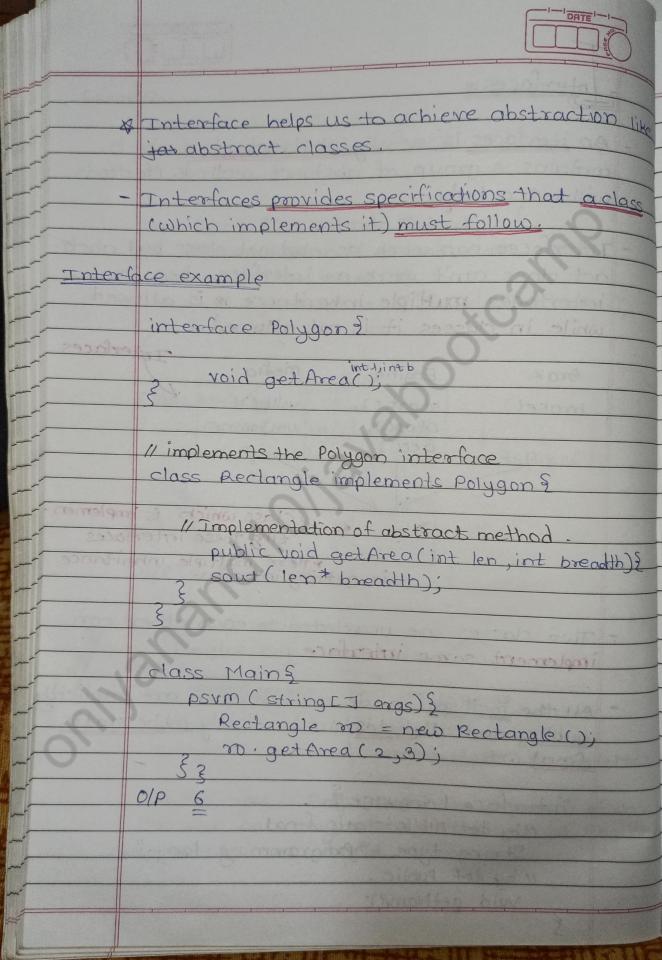
interface Language?

(/by def public static final

String type = "Programming lang.";

// by def Public.

void getNama);



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	Extending an interface.
-	The extends keyword is used to extend inter-
	faces.
EX.	interface line 9
	// members of line interface.
	3
	Vextending interface.
	interface polygon extends: Line &
	2
	An interface can extend multiple interfaces.
	interface A S 3
	3
	interface ciextends A, Big &
	- The state of the
×	default methods in interfaces.
4	- was and methods with an implementation
	in interfaces these methods are called as
	default methods.
t	public default void getsides() §
	11 body of getsides.
	5 1, 200
	a literary motion to turning trongers in
	- If we not implement them in child class that is fine bec they have body we can directly
	is line her they have body we can directly
	reffer them.