Vertebrates
 Vertebrates
 Parent
 Protected

 Abstroct
 Parent
 Protected

 Properties:
 (poly)

 hasSpine
 Virtual

 Methods:
 Speak()
 Abstract

 Moves()
 Abstract

															1					
				Warm blooded	1		7							Cold blooded			1			
			1	Abstract	Derived/Parent	Protected								Abstract	Derived/Parent	Protected	1			
			(type)	Properties:		(poly)	1						(type)	Properties:		(poly)	1			
			bool	hasSpine	inherited	Virtual	1						bool	hasSpine	inherited	Virtual	1			
			int	numLegs	micrica	Virtual							bool	SelfTempReg	c.	Abstract	1			
				Methods:		VII LUGI							5001	Methods:		, wattact	1			
			void	Speak()	inherited	Abstract							void	Speak()	inherited	Abstract	1			
			void	Sleep()	mienteu	Virtual							void	Moves()	inherited	AUSTRACE	1			
					inherited								voiu	ivioves()	Illienteu					
			void	Moves()	innerited	Abstract												_		
								¬		_				-						
				-						1	Fish					1	Reptile			
	Mammals						Birds				Abstract	Derived/Parent	Protected			I	Abstract	Derived/Pa		g
	Abstract	Derived/Parent		1		l	Abstract	Derived/Parent		(type)	Properties:		(poly)			(type)	Properties:		(poly)	
) <u>Properties:</u>		(poly)	1		(type)	Properties:		(poly)	bool	hasSpine	inherited	Virtual			bool	HasSpine	inherited	Virtual	
bool		inherited	Virtual	1		bool	hasSpine	inherited	Virtual	bool	onlyLiveInWater		Virtual			bool	threeChamHeart		Virtual	
	furColor		Virtual	1		bool	hasFeathers		Abstract	bool	SelfTempReg	inherited	Override			bool	SelfTempReg	inherited	Override	
int	numLegs	inherited	Virtual	1		int	numLegs	inherited	Virtual		Methods:					1	Methods:			
İ	Methods:			1		1	Methods:			void	Speak()	inherited	Abstract			void	Speak()	inherited	Abstract	
void	Speak()	inherited	Abstract	1		void	Speak()	inherited	Abstract	void	Moves()	inherited	Abstract	_			Moves()	inherited	Abstract	
void	Sleep()	inherited	Virtual	1		void	Sleep()	inherited	Virtual						-					
void	births()		Virtual	1		void	Moves()	inherited	Abstract					_						
void	Moves()	inherited	abstract	1							Goldfish						Turtle			
				_							Concrete	Derived	Public			1	Concrete	Derived	Public	
							Peacock			(type)	Properties:		(poly)			(type)	Properties:		(poly)	
	Brown Bear			7		1	Concrete	Derived	Public	bool	hasSpine	inherited	Virtual			bool	hasSpine	inherited	Virtual	
	Concrete	Derived	Public	1		(type)	Properties:		(poly)	bool	onlyLiveInWater	inherited	Virtual			bool	threeChamHeart	inherited	Virtual	
(type	Properties:		(poly)	1		bool	hasSpine	inherited	Virtual	bool	SelfTempReg	inherited	N/A (prev Overridden)			bool	SelfTempReg	inherited	N/A (prev Overrido	_{iden)}
bool		inherited	Virtual			bool	hasFeathers	inherited	Override	bool	shiny		, ,,			bool	hasShell		, . (p. 2. 2. 2. 1100	
	furColor	inherited	Override	1		int	numLegs	inherited	Override	1	Methods:					1	Methods:			
int	numLegs	inherited	Override	1		string	mainColorOfTail			void	Speak()	inherited	Override			void	Speak()	inherited	Override	
	Methods:		2.21100	1		/b	Methods:			void	Moves()	inherited	Override			void	Moves()	inherited	Override	
void		inherited	Override			void	Speak()	inherited	Override		,			_						-
void		inherited	Override	1		void	Sleep()	inherited	Override						_					
void		inherited	Override	1		void	Moves()	inherited	Override		Salmon			7			Snake	1		$\overline{}$
				1		void	INIONES()	mmerneu	Override			Darlund	Public			1		Dariuad	Public	
void		inherited	Override							(+)	Concrete	Derived				(4)	Concrete	Derived		
void	eatHoney()			_						(type)	Properties:		(poly)			(type)	Properties:		(poly)	
										bool	hasSpine	inherited	Virtual			bool	hasSpine	inherited	Virtual	
										bool	onlyLiveInWater	inherited	Virtual			bool	threeChamHeart	inherited	Virtual	
										bool	SelfTempReg	inherited	N/A (prev Overridden)			bool	SelfTempReg	inherited	N/A (prev Overrido	den)
										int	NumOfBabies					string	color			
										1	Methods:			1		1	Methods:			
											Wicerious.					1				
										void	Speak()	inherited	Override			void	Speak()	inherited	Override	