

LISTENING ACTIVITIES

"NATURAL SCIENCE" (2nd E.S.O.)
UNIT 4: "Reproduction"



1. Listen and complete the text with the following words. Be careful! Some words are missing.

	•			•			•
Eg	Ovaries	Larvae	Spermatozoa	Unisexual	Ova	Mating	Hermaphrodite
Ha	Gonads	Embryo	Development	Newborn	Testes	Offspring	Metamorphosis
Sexual reproduction in animals							
•	Differences bet	ween mal	es and females	•			
•	In most animals, t				d females		
			• •				
			ey are called test	·			
			small with a flage			e spermatozoa o	maic gametes.
			onads are called very big, they do		•	•	ametes.
	According to whe	ther specie	s have one or two	types of gona	ads, they ca	ın be:	
		Each	n individual has ju	st one type of	gonads, ov	aries or	
		Each	individual has bo	oth female and	male gona	ds.	
•	Mating and fert	ilisation					
-	_	uction, male					It is preceded by a
Fertilisation is the fusion of an ovum and a spermatozoon to form a zygote. Depending on <i>where</i> fertilisation takes place it can be:							
			s place inside the s common in anin			environn	nents.
			male releases un spermatozoa.	fertilised ova i	nto the		environment that
•	Development o	f the emb	ryo				
	After fertilisation thanimals can be:	ne zygote d	ivides to form the	embryo. Depe	ending on <i>h</i>	ow and where the	e embryo develops,
							the mother. The
•	Development u	ntil they b	ecome adults				
	-	-	elopment can be	:			
			are sin		They only	differ in size and	maturity level of

case of frogs and insects.