		AND THE RESTRICTION OF THE PERSONS		
(ii)	make parties and make the		ray and self-state in the self-state of the self	
(b) What nam	e is given to th	ne small swelling	s found on ro	oots of legumes?
(c) What main	n food value de	o we obtain from	eating produ	icts of legumes?
(a) Name the	component of	soil formed from	n weathering	of rocks.
(b) Apart from	n weathering,	give any <u>one</u> oth	ner method o	of soil formation.
(c) Write dow	n any <u>two</u> wa	ys of conserving	soil.	
(i)	construction for the second contract of the s	A STATE OF THE STA	an and a state of the state of	
The table be	low shows dif	-	f animals. U	se it to answer question 49,
P	Q	R	S.	
snake	snail	crab	spider	
lizard	slug	cray fish	tick	A A A SA S
alligator	octopus	sand hopper	scorpion	
A Property of the Parket of th		the areas		
(b) Give any	one other org	anism that can b	e added in g	roup P.
	he difference	American Park Salara American Salara		group P. er organisms in S in terms of the
(c) What is t reproduc	he difference tion?	between a scorp	ion and othe	er organisms in S in terms of the
(c) What is t reproduc	he difference tion?	American Park Salara American Salara	ion and othe	er organisms in S in terms of the
(c) What is to reproduct (d) To which	he difference tion?	between a scorp	ion and othe	er organisms in S in terms of the
(c) What is to reproduct (d) To which	he difference tion?	between a scorp	ion and othe	er organisms in S in terms of the
(c) What is to reproduct (d) To which (a) How are	he difference tion? group of inve	between a scorp	ion and othe	er organisms in S in terms of the
(c) What is to reproduct (d) To which (a) How are (b) Name are	he difference tion? group of inve vectors harm	between a scorp ertebrates do org ful to people?	ion and other	er organisms in S in terms of the
(c) What is to reproduct (d) To which (a) How are (b) Name are (i)	he difference tion? group of inve vectors harm	between a scorp ertebrates do org ful to people? non vectors you	ion and other	er organisms in S in terms of the