Questions 7–13

Complete the summary using the list of words, A-O, below.

Write the correct letter, A-O, in boxes 7–13 on your answer sheet.

Ants as farmers

Ants have sophisticated methods of farming, including herding livestock and growing							
crops, which are in many ways similar to those used in human agriculture. The ants							
cultivate a large number of different species of edible fungi which convert							
7 into a form which they can digest. They use their own natural							
$8 \ldots$ as weed-killers and also use unwanted materials as $9 \ldots$.							
Genetic analysis shows they constantly upgrade these fungi by developing new species							
and by $10\ \dots$ species with neighbouring ant colonies. In fact, the farming							
methods of ants could be said to be more advanced than human agribusiness, since they							
use 11 methods, they do not affect the 12 and do not							
waste 13							
A aphids B agricultural C cellulose D exchanging							

A	aphids	В	agricultural	C	cellulose	D	exchanging
E	energy	F	fertilizers	G	food	H	fungi
I	growing	J	interbreeding	K	natural	L	other species
M	secretions	N	sustainable	O	environment		•