Worksheet

No.2 Garbage problem

★First let's learn the contents of the page!
$\hfill\square$ The number of incinerators is the world's number, and at one time there
were two-thirds of the world.
$\hfill\square$ A large amount of dioxin was generated from the incinerator, but now it
is reduced by about 98%.
☐ Under the current Japanese environment, health damage is not expected
to occur.
$\hfill\square$ The number of incinerators in Japan and the amount of garbage are
decreasing year by year.
☐ We can do "3R".
Let's think about it.
One of the things we can do to improve the garbage problem is "3R". Apart
from 3R, what kind of things can we do?

On the next page, there is a free writing column.

★Free writing column
<u>★Let's review</u>
(1) Because Japan is, the number of
incinerators is the world's number.
(2) The amount of dioxin has been reduced by % compared with
1997.
(3) Due to dioxin, will not occur under the
current Japanese environment.
(4) Compared to 2000, the amount of garbage has been reduced to less
than million tons.
(5) We can carry out what is said to be .
Answer
$A \in (3)$ O $f(4)$ agamage directly $(2) \otimes (3)$ health damage $(4) \otimes (5) \otimes (4)$