## Too Much Trash

## Emergency Lesson Plan

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## Vocabulary Builder

Decide which of the following words are compound words. Divide each compound word into two smaller words.

1. landfill
2. something $\qquad$
3. plastic

figure It Out!
4. It will take 3 whole trees to make the newspapers that are delivered to all the houses on your street. How many trees are needed to make the newspapers that will be delivered to all the houses on 4 streets in your neighborhood?
5. It takes 12 days for a piece of paper to break down in a landfill. It will take 10 times that long for a cardboard box to break down. How long will it take for the box to break down?
6. Sam recycled 13 plastic bags on Friday, 6 bags on Saturday, and 10 bags on Sunday. What is the total number of bags Sam recycled? $\qquad$
$B$ Word Play
Unscramble each of the following sets of letters to make a word from the story.
7. rasth $\qquad$ 2. ncas $\qquad$
8. repap

## Recycling Word Search

Find all of the hidden recycling terms in the puzzle below.
The words can be up, down, forward, backward, or diagonal.

J A S P H E L C W E N
T Y L C L L A F B X X
W R $\quad$ P $\quad$ G $\quad$ W $\quad$ C $\quad N \quad A \quad G \quad H \quad P$
E $\quad$ K $\quad$ A $\quad$ U $\quad Z \quad Y \quad D \quad M \quad A \quad Y \quad B$
$\begin{array}{lllllllllll}R & P & N & S & L & C & F & M & R & D & S\end{array}$
E R L U H E I E B P N
T N I A V R L T A A I
T J J G S V L A G P B
I M T Y M T P L E E T
$\begin{array}{lllllllllll}L & N & I & B & F & T & I & Q & P & R & R \\ Q & S & W & S & \text { I } & O & L & C & L & G & M\end{array}$


Bins
Garbage
Landfill

Plastic
Recycle
Trash

