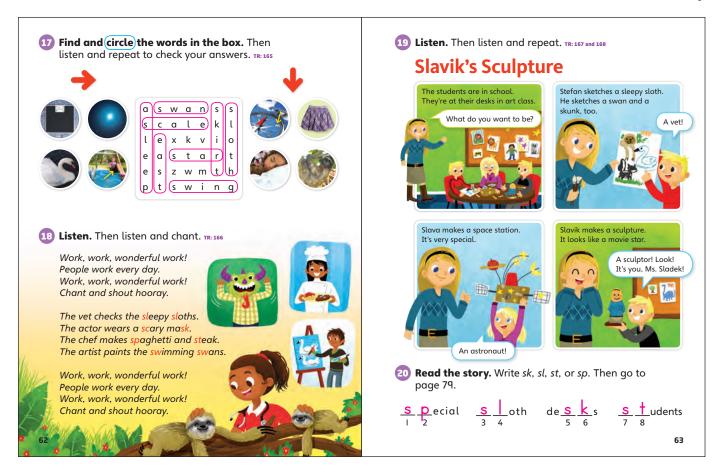
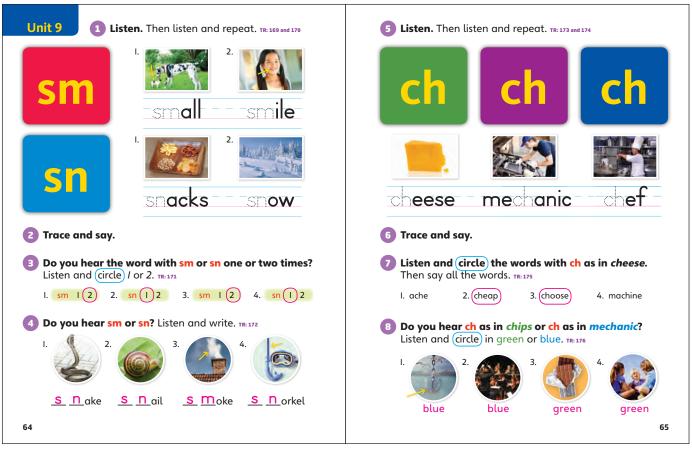


59

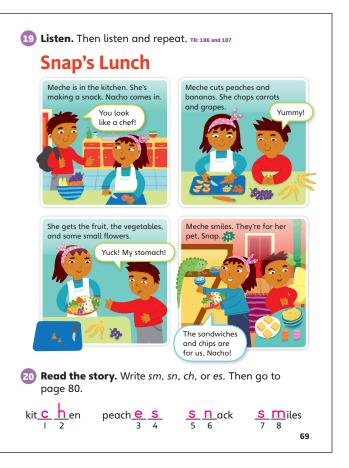


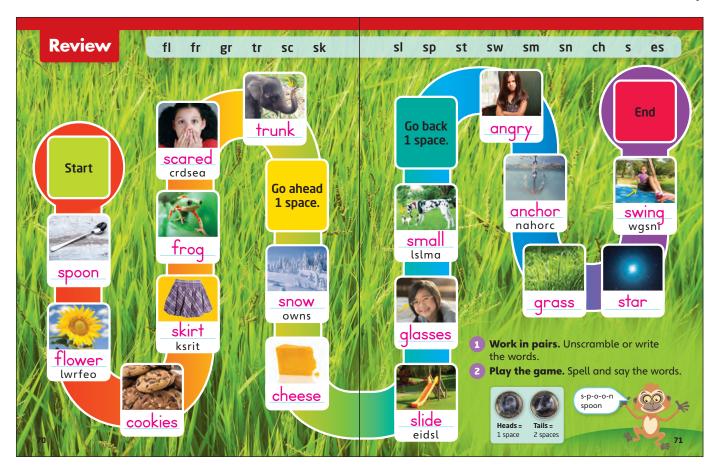














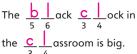




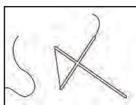
Write the letters from Activity 20. Read the sentence.

Then finish the picture and color.

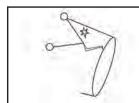




Unit 3 Use with Activity 20 on p. 29

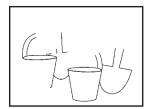


Unit 2 Use with Activity 20 on p. 23.



The
$$\frac{d}{3} \frac{r}{4}$$
 agon $\frac{b}{5} \frac{r}{6}$ eaks
the $\frac{p}{7} \frac{r}{8}$ etty $\frac{c}{1} \frac{r}{2}$ own.

Unit 4 Use with Activity 20 on p. 37.



Franc $\frac{0}{7}$'s $t \frac{0}{3}$ $\frac{1}{4}$ s are bl<u>u e</u> and br<u>o w</u>n.

Write the letters from Activity 20. Read the sentence.

Then finish the picture and color.



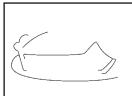
 $n \frac{O}{1} \frac{O}{2}$ dles every $d \frac{O}{3} \frac{V}{4}$.

Unit 7 Use with Activity 20 on p. 57



The $\frac{Q}{7}$ oundhog eats

Unit 6 Use with Activity 20 on p. 49.

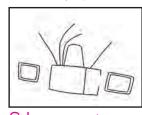


The str
$$\frac{a}{7}$$
 $\frac{w}{8}$ berry p $\frac{i}{3}$ $\frac{e}{4}$ is sm $\frac{a}{1}$ l.

Unit 8 Use with Activity 20 on p. 63.



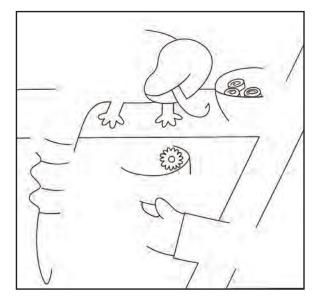
 $\frac{\mathbf{f}}{5} \frac{\mathbf{r}}{6}$ uit from a $\frac{\mathbf{f}}{3} \frac{\mathbf{r}}{4}$ ee.



$$\frac{1}{3}$$
 ava has $\frac{1}{7}$ ars over her $\frac{1}{12}$ ace $\frac{1}{7}$ ation.

Write the letters from Activity 20. Read the sentence. Then finish the picture and color.

Unit 9 Use with Activity 20 on p. 69.



$$Me \frac{c}{1} \frac{h}{2} e$$
 has two $\frac{s}{7} \frac{m}{8} all dish \frac{e}{3} \frac{s}{4}$ for $\frac{s}{5} \frac{n}{6} ap$.

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