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## Contractions-Grade 3

A contraction is made out of two words that have been joined together, leaving out some of the letters in one or more of the words. An apostrophe is used to show where the letters have been left out.
Example: shouldn't $=$ should + not

Write the words that have been used to make the contraction on the lines provided.

1. Must've $=$ $\qquad$ $+$
2. How'd $=$ $\qquad$ $+$ $\qquad$
3. $S h e^{\prime} l l=$ $\qquad$ $+$ $\qquad$
4. They've = $\qquad$ $+$ $\qquad$
5. Won't $=$ $\qquad$ $+$ $\qquad$
6. Could've $=$ $\qquad$ $+$ $\qquad$
7. Don't $=$ $\qquad$ $+$ $\qquad$
8. Why's= $\qquad$ $+$ $\qquad$
9. Where'll = $\qquad$ $+$
10.Can't $=$ $\qquad$ $+$ $\qquad$
11.|t'll = $\qquad$ $+$ $\qquad$
12.0'clock = $\qquad$ $+$ $\qquad$ $+$ $\qquad$
13.' $\mathrm{twas}=$ $\qquad$ $+$ $\qquad$
14.'tis = $\qquad$ $+$ $\qquad$
$\qquad$

## Answers--Contractions—Grade 3

A contraction is made out of two words that have been joined together, leaving out some of the letters in one or more of the words. An apostrophe is used to show where the letters have been left out.
Example: shouldn't $=$ should + not

Write the words that have been used to make the contraction on the lines provided.

1. Must've $=$ $\qquad$ must $\qquad$ $+$ $\qquad$ have $\qquad$
2. $H o w ' d=$ $\qquad$ how $\qquad$ $+$ $\qquad$ would (or had or did) $\qquad$
3. She'll = $\qquad$ she $\qquad$ $+$ $\qquad$ will $\qquad$
4. They've = $\qquad$ they $\qquad$ $+$ $\qquad$ have $\qquad$
5. Won't $=$ $\qquad$ will $\qquad$ $+$ $\qquad$ not $\qquad$
6. Could've $=$ $\qquad$ could $\qquad$ $+$ $\qquad$ have $\qquad$
7. Don't $=$ $\qquad$ do $\qquad$ $+$ $\qquad$ not $\qquad$
8. Why's= $\qquad$ why $\qquad$ + _is (or has) $\qquad$
9. Where'll = $\qquad$ where $\qquad$ $+$ $\qquad$ will $\qquad$
10.Can't = $\qquad$ can $\qquad$ $+$ $\qquad$ not $\qquad$
11.|t'Il = $\qquad$ it $\qquad$ $+$ $\qquad$ will $\qquad$
12.0'clock = $\qquad$ of__ + $\qquad$ the $\qquad$ $+$ $\qquad$ clock $\qquad$
13.'twas = $\qquad$ it $\qquad$ $+$ $\qquad$ was $\qquad$
14.'tis = $\qquad$ it $\qquad$ $+$ $\qquad$ is $\qquad$
