Name:
Class:

Percents of numbers with fractional and decimal percents

Say whether the following solved problems are True or False and correct all false answers

1. $0.002 \%$ of $9=0.00018$.
ㅁ
True
$\square$ False
2. $\frac{1}{100} \%$ of $20=2$.
$\square$ True
$\square$ False
3. $20 \frac{1}{2} \%$ of $300000=615$.
$\square$ True
$\square$ False
4. $54.6 \%$ of $15000=8190$.
$\square$ True
$\square$ False
5. $\frac{1}{4} \%$ of $23=575$.
$\square$ True $\square_{\text {False }}$
6. $7 \frac{2}{3} \%$ of $50500=3871.66$
$\square$ True
$\square$ False


## Solution

## mathskills kids

Name: $\qquad$ Class:

Percents of numbers with fractional and decimal percents

Say whether the following solved problems are True or False and correct all false answers

1. $0.002 \%$ of $9=0.00018$.
$\square$ False
The correct answer is 0.00018 .
2. $\frac{1}{100} \%$ of $20=2$.
$\square_{\text {True }}$
G/ False
The correct answer is 0.002 .
3. $20 \frac{1}{2} \%$ of $300000=615$.
$\square$ True
$\checkmark$ False

The correct answer is 61,500.
4. $54.6 \%$ of $15000=8190$.
$\square$ False
The correct answer is 8190 .
5. $\frac{1}{4} \%$ of $23=575$.
$\square$ True $\quad$ False
The correct answer is 0.0575 .
6. $7 \frac{2}{3} \%$ of $50500=3871.66$
$\square$ True
$\square_{\text {False }}$
The correct answer is 3871.66.


