

# Table of Contents

After completing the exercises, remember to check ✓ the circles to monitor your progress.

Day <b>1</b>	Addition of 2-digit Numbers (without regrouping)	<input type="checkbox"/>	Day <b>16</b>	Addition of 3-digit Numbers (with regrouping)	<input type="checkbox"/>
Day <b>2</b>	Addition of 2-digit Numbers (without regrouping)	<input type="checkbox"/>	Day <b>17</b>	Addition of 3-digit Numbers	<input type="checkbox"/>
Day <b>3</b>	Addition of 2-digit Numbers (with regrouping)	<input type="checkbox"/>	Day <b>18</b>	Addition of 3-digit Numbers	<input type="checkbox"/>
Day <b>4</b>	Addition of 2-digit Numbers (with regrouping)	<input type="checkbox"/>	Day <b>19</b>	Subtraction of 3-digit Numbers (without regrouping)	<input type="checkbox"/>
Day <b>5</b>	Subtraction of 2-digit Numbers (without regrouping)	<input type="checkbox"/>	Day <b>20</b>	Subtraction of 3-digit Numbers (without regrouping)	<input type="checkbox"/>
Day <b>6</b>	Subtraction of 2-digit Numbers (without regrouping)	<input type="checkbox"/>	Day <b>21</b>	Subtraction of 3-digit Numbers (with regrouping)	<input type="checkbox"/>
Day <b>7</b>	Subtraction of 2-digit Numbers (with regrouping)	<input type="checkbox"/>	Day <b>22</b>	Subtraction of 3-digit Numbers (with regrouping)	<input type="checkbox"/>
Day <b>8</b>	Subtraction of 2-digit Numbers (with regrouping)	<input type="checkbox"/>	Day <b>23</b>	Subtraction of 3-digit Numbers (with regrouping)	<input type="checkbox"/>
Day <b>9</b>	Addition and Subtraction of 2-digit Numbers with Money	<input type="checkbox"/>	Day <b>24</b>	Subtraction of 3-digit Numbers	<input type="checkbox"/>
Day <b>10</b>	Addition and Subtraction of 2-digit Numbers with Charts	<input type="checkbox"/>	Day <b>25</b>	Subtraction of 3-digit Numbers	<input type="checkbox"/>
Day <b>11</b>	Addition and Subtraction of 2-digit Numbers	<input type="checkbox"/>	Day <b>26</b>	Addition and Subtraction of 3-digit Numbers with Money	<input type="checkbox"/>
Day <b>12</b>	Addition and Subtraction of 2-digit Numbers	<input type="checkbox"/>	Day <b>27</b>	Addition and Subtraction of 3-digit Numbers with Charts	<input type="checkbox"/>
Day <b>13</b>	Addition of 3-digit Numbers (without regrouping)	<input type="checkbox"/>	Day <b>28</b>	Addition and Subtraction of 3-digit Numbers	<input type="checkbox"/>
Day <b>14</b>	Addition of 3-digit Numbers (without regrouping)	<input type="checkbox"/>	Day <b>29</b>	Addition and Subtraction of 3-digit Numbers	<input type="checkbox"/>
Day <b>15</b>	Addition of 3-digit Numbers (with regrouping)	<input type="checkbox"/>	Day <b>30</b>	Addition and Subtraction of 3-digit Numbers	<input type="checkbox"/>

## Addition of 3-digit Numbers (with regrouping)

- solving addition problems by adding 3-digit numbers with regrouping one time



Uncle Leo took a road trip with his family. He drove 216 km on the first day and 159 km on the second day. How far did Uncle Leo travel in the first two days?

$$\begin{array}{r} 1 \\ 216 \\ + 159 \\ \hline 375 \end{array}$$

$$216 + 159 = \underline{375}$$

Uncle Leo travelled 375 km in the first two days.



### Solve the problems.

- ① There are 167 books on one bookshelf and 392 books on another. How many books are there altogether on both bookshelves?

There are \_\_\_\_\_ books altogether.



- ② Rosie drinks 325 mL of milk and Max drinks 508 mL of milk every day. Is a 750 mL carton of milk enough for the children to drink in a day?

It is \_\_\_\_\_ for the children.  
enough/not enough



- ③ A submarine was at a depth of 285 m. It dived another 108 m. What is its new depth?

Its new depth is \_\_\_\_\_ m.



- ④ It took Uncle Sam 215 days to finish the first half of his project and 192 days to finish the second half. How many days did it take Uncle Sam to finish the whole project?

It took him \_\_\_\_\_ days to finish the whole project.



- ⑤ A farmer put up 352 m of fencing on Monday and 439 m of fencing on Tuesday. How much fencing has the farmer put up altogether?



The farmer has put up \_\_\_\_\_ m of fencing.

- ⑥ A truck driver travelled 168 km before resting. He then travelled another 207 km. How many kilometres did he travel in total?



He travelled \_\_\_\_\_ km in total.

# Subtraction of 3-digit Numbers (without regrouping)

- solving subtraction problems with 3-digit numbers without regrouping



The children wanted to see how far they could jump. Max jumped 115 cm. Rosie jumped 102 cm. How much farther did Max jump than Rosie?

$$\begin{array}{r}
 115 \\
 - 102 \\
 \hline
 13
 \end{array}$$

← Max's jump  
← Rosie's jump

$5 - 2 = 3$   
 $1 - 0 = 1$

This is a subtraction problem.



Max jumped 13 cm farther.

## Solve the problems.

- ① There were 325 ants marching on a log. If 112 ants fell off, how many ants are there on the log now?

There are \_\_\_\_\_ ants on the log now.



- ② Max and Rosie measure how tall their plants are. Max's plant is 135 cm tall. Rosie's plant is 149 cm tall. How much taller is Rosie's plant than Max's?

Rosie's plant is \_\_\_\_\_ cm taller.



- ③ A watch costs \$257.

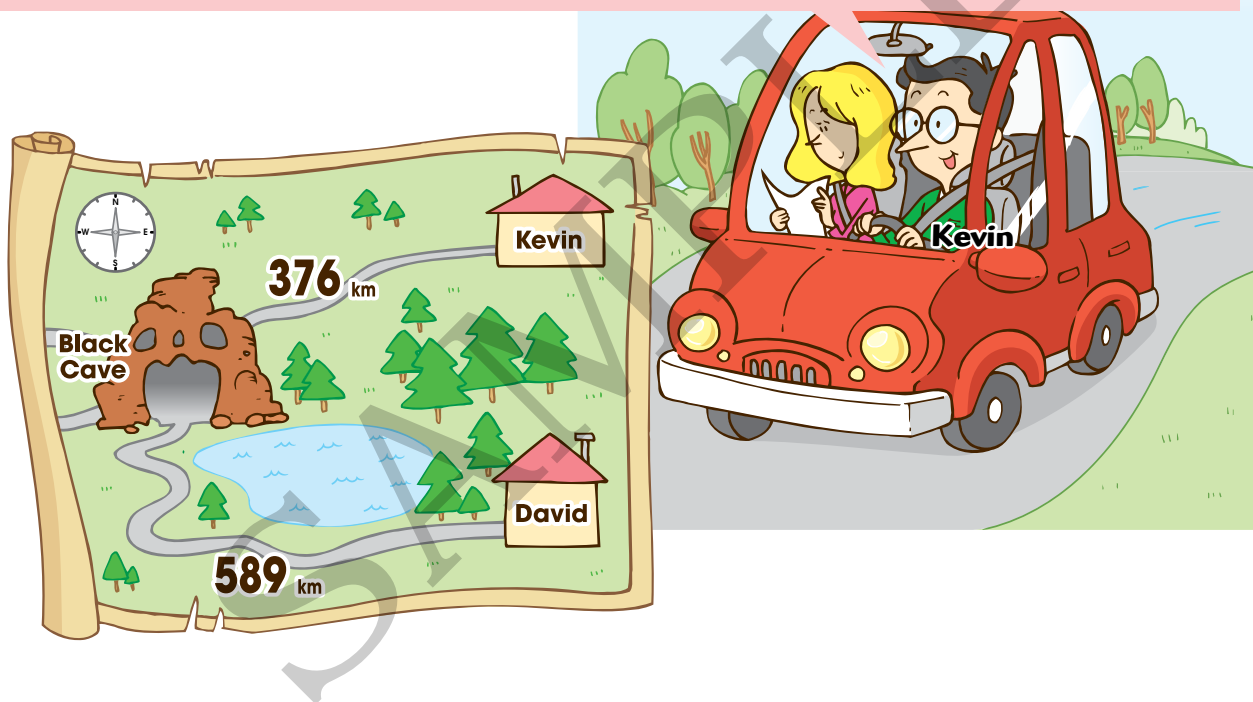
If Mr. Smith pays \$267 for a watch, how much change will he get?

He will get \$\_\_\_\_\_.

Sam buys a watch with a \$45 coupon. How much does Sam need to pay?

Sam needs to pay \$\_\_\_\_\_.

- ④ I drove 153 km on the first day of my road trip to Black Cave. How far were we from Black Cave then?



Kevin's family was \_\_\_\_\_ km from Black Cave.

How much farther is David's home from Black Cave than Kevin's home from Black Cave?

David's home is \_\_\_\_\_ km farther.