

# Conquer the Obstacles!

## Game Cards

<p>There are 160 tennis balls in a bin in the gym. The gym teacher adds 25 new tennis balls to the bin. How many tennis balls are there now?</p>	<p>There are 438 students in the school. There are 224 Primary students. The rest of the students are Junior students. How many Junior students are there?</p>	<p>On opening night, 4214 people came to see the play. On the second night, 3187 people came. How many people saw the play in total?</p>
<p>The school has a bag of 125 pinnies. The gym teacher used 35 pinnies for an activity. How many pinnies are still in the bag?</p>	<p>The school library has a collection of building blocks. The library loans 2355 blocks to one class. There are 4220 blocks left. How many blocks are in the collection?</p>	<p>There are 326 players in the local junior soccer league. The hockey league has 542 players. How many more hockey players are there?</p>
<p>The school raised \$1426 for the Terry Fox run. Your class raises some more money. The total is now \$1581. How much money did your class raise?</p>	<p>The art club has 452 markers. A community group donated another 212 markers. How many markers do they have now?</p>	<p>A family drives 137 km before stopping for a break. Then, they drive another 84 km. How many kilometres was the drive?</p>



Name \_\_\_\_\_ Date \_\_\_\_\_

Number  
Unit 2 Line Master 3b

## ***Conquer the Obstacles!*** (cont'd)

### **Game Cards**

<p>Estimate</p> $3539 - 1521$	<p>Estimate</p> $2732 + 5238$	<p>Estimate</p> $881 - 227$
<p>Estimate</p> $998 - 111$	<p>Estimate</p> $789 + 221$	<p>Estimate</p> $4502 - 2225$
<p>Calculate</p> $1316 + 452$	<p>Calculate</p> $6871 - 1154$	<p>Calculate</p> $678 + 32$



Name \_\_\_\_\_ Date \_\_\_\_\_

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## ***Conquer the Obstacles!*** (cont'd)

### **Game Cards**

Calculate $544 - 273$	Calculate $7118 - 5396$	Calculate $925 - 740$
Calculate $181 + 512$	Calculate $4229 + 3863$	Calculate $1477 - 398$
Calculate $1243 + 7466$	Calculate $2864 - 1575$	Calculate $276 + 198$



# **Conquer the Obstacles! (cont'd)**

## **Game Cards**

<p>There are 80 tennis balls in a bin in the gym. The gym teacher adds 15 new tennis balls to the bin. How many tennis balls are there now?</p>	<p>The school has a bag of 75 pinnies. The gym teacher used 30 pinnies for an activity. How many pinnies are still in the bag?</p>	<p>The art club has 122 markers. A community group donated another 70 markers. How many markers do they have now?</p>
<p>A family drives 97 km before stopping for a break. Then, they drive another 63 km. How many kilometres was the drive?</p>	<p>The school library has a collection of Chromebooks. The library loans 35 to one class. There are 105 Chromebooks left. How many are in the collection?</p>	<p>Class A raised \$78 for the Terry Fox run. Your class raises some more money. The total is now \$138. How much money did your class raise?</p>
<p>The school raised \$1426 for the Terry Fox run. Your class raises some more money. The total is now \$1581. How much money did your class raise?</p>	<p>The art club has 452 markers. A community group donated another 212 markers. How many markers do they have now?</p>	<p>A family drives 137 km before stopping for a break. Then, they drive another 84 km. How many kilometres was the drive?</p>



Name \_\_\_\_\_ Date \_\_\_\_\_

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Unit 2 Line Master 3e

## ***Conquer the Obstacles!*** (cont'd)

### **Game Cards**

Estimate $139 - 21$	Estimate $132 + 138$	Estimate $281 - 97$
Estimate $298 - 111$	Estimate $189 + 221$	Estimate $302 - 88$
Calculate $116 + 52$	Calculate $271 - 36$	Calculate $148 + 32$



Name \_\_\_\_\_ Date \_\_\_\_\_

Number  
Unit 2 Line Master 3f

## ***Conquer the Obstacles!*** (cont'd)

### **Game Cards**

Calculate $144 - 73$	Calculate $218 - 96$	Calculate $225 - 140$
Calculate $181 + 12$	Calculate $229 + 63$	Calculate $177 - 98$
Calculate $43 + 126$	Calculate $86 - 57$	Calculate $176 + 98$



Name \_\_\_\_\_ Date \_\_\_\_\_

Number  
Unit 2 Line Master 3g

## ***Conquer the Obstacles!*** (cont'd)

### **Game Cards (Blank)**

Word Problem	Word Problem	Word Problem
Estimate	Estimate	Estimate
Calculate	Calculate	Calculate

