Conquer the Obstacles!

Game Cards

There are 1160 tennis balls the tennis club. The instructor buys 325 new tennis balls. How many tennis balls does the tennis club have now?	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?	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?
The school has a bag of 3125 pinnies. The gym teacher used 435 pinnies for an activity. How many pinnies are still in the bag?	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?	There are 326 players in the local junior soccer league. The hockey league has 542 players. How many more hockey players are there?
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?	The art club has 452 markers. A community group donated another 212 markers. How many markers do they have now?	A family drives 1137 km on the first day of a road trip. Then, they drive another 1684 km the second day. How many kilometres did they drive?

Name_____ Date_____

Conquer the Obstacles! (cont'd)
Game Cards

Estimate 3539 − 1521	Estimate 2732 + 5238	Estimate 881 − 227
Estimate 9998 − 1111	Estimate 789 + 221	Estimate 4502 − 2225
Calculate 1316 + 452	Calculate 6871 − 1154	Calculate 678 + 1332

Name_____ Date_____

Conquer the Obstacles! (cont'd)

Game Cards

Calculate 544 − 273	Calculate 7118 − 5396	Calculate 925 − 740
Calculate 1810 + 5012	Calculate 4229 + 3863	Calculate 1477 − 398
Calculate 1243 + 7466	Calculate 2864 − 1575	Calculate 2766 + 198

Conquer the Obstacles! (cont'd)
Game Cards

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?	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?	The art club has 122 markers. A community group donated another 70 markers. How many markers do they have now?
A family drives 97 km before stopping for a break. Then, they drive another 63 km. How many kilometres was the drive?	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?	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?
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?	The art club has 452 markers. A community group donated another 212 markers. How many markers do they have now?	A family drives 137 km before stopping for a break. Then, they drive another 84 km. How many kilometres was the drive?

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_____

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**_____

Conquer the Obstacles! (cont'd)

Game Cards (Blank)

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