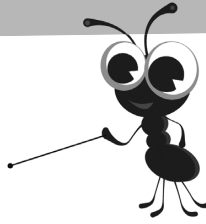


Name: _____ Date: _____

Problems at the park

Solve word problems



Alfie saw 17 ducks, 26 geese and 5 boats on the pond. How many birds did he see altogether?

There are 37 people in the playground. 9 of the children are on the swings. 13 people leave. How many people are left in the playground?

18 children and 27 adults went to the park for Max's 6th birthday party picnic. How many people were at the picnic?



The ice cream man worked for 3 hours. He sold 56 cones and 32 ice lollies. What is the total number of items he sold?



58 people are running in a race around the park. 16 people are cheering them on. 32 of the runners have finished the race. How many people are still running?



There are 66 people playing football and 28 people playing netball in the park. 35 people are watching. How many people are playing sport in the park?



Teacher's notes

Children choose their own preferred method for solving each of the problems. Although the lesson has been about addition, they need to read the problems very carefully as the problems on this page don't all involve addition.