

Student name:



## Addition and subtraction word problems

Solve the following addition and subtraction problems using the written method of using place value parts. Estimate an answer first.

1.

**Problem:** Skye's class collected 382 aluminium cans for recycling and Eva's class collected 426 cans. How many cans were collected by both classes?



Scan	
Think	
Do	

Student name:

2.

**Problem:** 273 tickets were sold on the first night, 309 tickets were sold on the second night and 102 tickets were sold on the third night. How many tickets were sold altogether?

<b>Scan</b>	
<b>Think</b>	
<b>Do</b>	

Student name:



3.

**Problem:** Paul had 215 DVDs. He lent Trent 26 when he was unwell. How many DVDs did Paul have while Trent was unwell?



Scan	
Think	
Do	

Student name:

4.

**Problem:** Suzie earned \$1750. Then she paid \$387 in taxes. If she banked all of her wages, how much did she deposit in the bank?

<b>Scan</b>	
<b>Think</b>	
<b>Do</b>	

How was your student able to complete the activity?

No assistance required   
  Some assistance required   
  A lot of assistance required   
  Not able to do this task

Comments: