# Department of Education and Training

#### STUDENT WORKSHEET

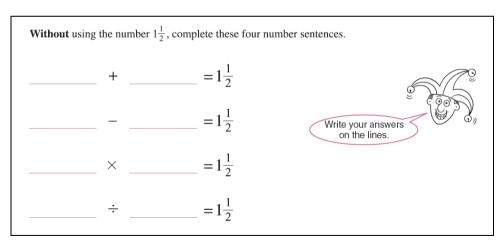
## Focus of the week

Written methods for calculating with two numbers and a single operation

### **Question 1**



#### **Question 2**



#### **Question 3**

Six friends win \$100 in a competition. They share <b>equally</b> as much of the \$100 as they can. A small amount of money is left over.		
Using Australian notes and coins how much would each friend receive?		
	\$16.60	<i></i>
	\$16.65	Shade one bubble.
	\$16.66	
	\$16.67	
	\$16.70	10.

# **Challenge Question**

In a set of four consecutive whole numbers, the largest number is given the value v.

The smallest number in the set has a value of

v + 3

4-v

v - 4

v-3

