

Addition and subtraction

Name: _____

1. Calculate:

1.1 $1\ 470 + 2\ 312 =$ _____

1.2 $1\ 352 - 1\ 021 =$ _____

2.
$$\begin{array}{r} 3\ 122 \\ 20\ 332 \\ + 24\ 253 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 245\ 523 \\ - 154\ 321 \\ \hline \end{array}$$

4. Which number is represented by: $40\ 000 + 2\ 000 + 5 + 60 + 700?$ _____

5. Fill in the missing number. $576 +$ _____ $= 6\ 892$

6. Calculate $1\ 673 + 374 =$ _____

7. Find the sum of $3\ 624$ and $2\ 304 =$ _____

8. Ann is a flower seller. Today she sold $1\ 403$ flowers and yesterday she sold $2\ 364$ flowers. How many more flowers did she sell yesterday than today? _____

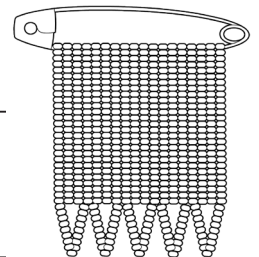


9. Thuli sells beads at the craft market. The table shows how many beads she sold during a 5-day festival.

Monday	Tuesday	Wednesday	Thursday	Friday
1 213	643	812	417	2 068

9.1 How many beads did she sell altogether on Monday, Tuesday and Wednesday? _____

9.2 How many more beads did she sell on Friday than on Wednesday? _____



In the square shown here, a rule applies both from top to bottom and from left to right. Find the rule and figure out the missing number.

6	2	4
2		0
4	0	4

Answers

1. Calculate:

1.1 $1\ 470 + 2\ 312 = \mathbf{3\ 782}$

1.2 $1\ 352 - 1\ 021 = \mathbf{331}$

$$\begin{array}{r} 2. \quad 3\ 122 \\ \quad 20\ 332 \\ + 24\ 253 \\ \hline \mathbf{47\ 707} \end{array}$$

$$\begin{array}{r} 3. \quad 245\ 523 \\ \quad - 154\ 321 \\ \hline \mathbf{91\ 202} \end{array}$$

4. Which number is represented by: $40\ 000 + 2\ 000 + 5 + 60 + 700$? **42 765**

5. Fill in the missing number. $576 + \mathbf{6\ 316} = 6\ 892$

6. Calculate $1\ 673 + 374 = \mathbf{2\ 047}$

7. Find the sum of $3\ 624$ and $2\ 304 = \mathbf{5\ 928}$

8. Ann is a flower seller. Today she sold $1\ 403$ flowers and yesterday she sold $2\ 364$ flowers. How many more flowers did she sell yesterday than today?

961

9. Thuli sells beads at the craft market. The table shows how many beads she sold during a 5-day festival.

Monday	Tuesday	Wednesday	Thursday	Friday
1 213	643	812	417	2 068

9.1 How many beads did she sell altogether on Monday, Tuesday and Wednesday? **$1\ 213 + 643 + 812 = 2\ 668$**

9.2 How many more beads did she sell on Friday than on Wednesday?
 $2\ 068 - 812 = 1\ 256$



In the square shown here, a rule applies both from top to bottom and from left to right. Find the rule and figure out the missing

6	2	4
2	2	0
4	0	4

Rule: Subtract the second number from the first to get the third
or: Add the second and third numbers to get the first