

Name \_\_\_\_\_

Date \_\_\_\_\_



## 4-DIGIT ADDITION SUBTRACTION PROBLEMS SHEET 2

*Work out these addition and subtraction problems.*

WORKING OUT

- 1)  Tyger scores 9175 points in Space Attack. Frazer scores 3627 points. How many more points did Tyger score?

Tyger scored \_\_\_\_\_ more points.

- 2)  A male African elephant weighs 7236 lb. A female weighs 4285 lb. What is their combined weight?

Their combined weight is \_\_\_\_\_ lb.

- 3)  Frazer's classic tractor was made in 1978. How old was the tractor in the year 2020?

The tractor was \_\_\_\_\_ years old in 2020.

- 4)  A zoo has a total of 3143 different animals. 726 of the animals are mammals. How many are not mammals?

There are \_\_\_\_\_ animals which are not mammals.

- 5)  There are 7578 stone mosaic tiles and 1856 glass mosaic tiles in a mosaic. How many tiles in total?

There are \_\_\_\_\_ mosaic tiles in total.

Name

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## 4-DIGIT ADDITION SUBTRACTION PROBLEMS SHEET 2 ANSWERS

Work out these addition and subtraction problems.

WORKING OUT

- 1)  Tyger scores 9175 points in Space Attack. Frazer scores 3627 points. How many more points did Tyger score?

$$\begin{array}{r} 9175 - 3627 = \\ \underline{\phantom{0000}} \\ 5548 \end{array}$$

Tyger scored 1,548 more points.

- 2)  A male African elephant weighs 7236 lb. A female weighs 4285 lb. What is their combined weight?

$$\begin{array}{r} 7236 + 4285 = \\ \underline{\phantom{0000}} \\ 11521 \end{array}$$

Their combined weight is 11,521 lb.

- 3)  Frazer's classic tractor was made in 1978. How old was the tractor in the year 2020?

$$\begin{array}{r} 2020 - 1978 = 42 \end{array}$$

The tractor was 42 years old in 2020.

- 4)  A zoo has a total of 3143 different animals. 726 of the animals are mammals. How many are not mammals?

$$\begin{array}{r} 3143 - 726 = \\ \underline{\phantom{0000}} \\ 2417 \end{array}$$

There are 2,417 animals which are not mammals.

- 5)  There are 7578 stone mosaic tiles and 1856 glass mosaic tiles in a mosaic. How many tiles in total?

$$\begin{array}{r} 7578 + 1856 = \\ \underline{\phantom{0000}} \\ 9434 \end{array}$$

There are 9,434 mosaic tiles in total.