



3-DIGIT ADDITION PROBLEMS SHEET 3

WORKING OUT

- 1)  Captain is counting his steps. In the 1st hour he walks 224 steps, in the 2nd hour he walks 317 steps and in the 3rd hour he walks 164 steps.

How many steps has he walked so far?

He has walked _____ steps.

- 2)  A book is split into 3 parts. Part 1 has 275 pages. Part 2 has 147 pages. Part 3 has 408 pages.

How many pages in the book?

The books has _____ pages.

- 3)  In a zoo there are 347 mammals, 218 reptiles and 184 amphibians.

How many animals in total?

There are _____ animals in the zoo.

- 4)  On a fishing trip, Tyger catches 345 fish. Frazer catches 78 fish and Sally catches 186 fish.

How many fish were caught in all?

There were _____ fish caught in total.

- 5)  A pie shop sold 175 pies on Monday, 146 pies on Tuesday and 89 pies of Wednesday.

How many pies were sold in the 3 days?

There were _____ pies sold in the 3 days.



3-DIGIT ADDITION PROBLEMS SHEET 3 ANSWERS

WORKING OUT

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| <p>1)  Captain is counting his steps. In the 1st hour he walks 224 steps, in the 2nd hour he walks 317 steps and in the 3rd hour he walks 164 steps. How many steps has he walked so far?</p> <p>He has walked <u>705</u> steps.</p> | $\underline{224 + 317 + 164 = 705}$ |
| <p>2)  A book is split into 3 parts. Part 1 has 275 pages. Part 2 has 147 pages. Part 3 has 408 pages. How many pages in the book?</p> <p>The books has <u>830</u> pages.</p> | $\underline{275 + 147 + 408 = 830}$ |
| <p>3)  In a zoo there are 347 mammals, 218 reptiles and 184 amphibians. How many animals in total?</p> <p>There are <u>749</u> animals in the zoo.</p> | $\underline{347 + 218 + 184 = 749}$ |
| <p>4)  On a fishing trip, Tyger catches 345 fish. Frazer catches 78 fish and Sally catches 186 fish. How many fish were caught in all?</p> <p>There were <u>609</u> fish caught in total.</p> | $\underline{345 + 78 + 186 = 609}$ |
| <p>5)  A pie shop sold 175 pies on Monday, 146 pies on Tuesday and 89 pies of Wednesday. How many pies were sold in the 3 days?</p> <p>There were <u>410</u> pies sold in the 3 days.</p> | $\underline{175 + 146 + 89 = 410}$ |