ADDITION

A DEFINITION

A.1 ADDING 1 000

Ex 1:

$$1\,288 + 1\,000 = \boxed{}$$

Ex 2:

$$2\,300 + 1\,000 = \boxed{}$$

Ex 3:

$$1\,200 + 2\,000 = \boxed{}$$

Ex 4:

$$520 + 1\,000 = \boxed{}$$

B ADDING USING COLUMNS

B.1 ADDING NUMBERS UP TO 10 000

Ex 5: On your paper, set up a column addition:

$$2\,146 + 3\,155 = \boxed{}$$

Ex 6: On your paper, set up a column addition:

$$1\,299 + 6\,975 = \boxed{}$$

Ex 7: On your paper, set up a column addition:

$$2\,305 + 407 = \boxed{}$$

Ex 8: On your paper, set up a column addition:

$$4\,055 + 97 = \boxed{}$$

B.2 ADDING NUMBERS UP TO 100 000

Ex 9: On your paper, set up a column addition:

$$33\,890 + 12\,180 = \boxed{}$$

Ex 10: On your paper, set up a column addition:

$$42\,146 + 23\,155 = \boxed{}$$

Ex 11: On your paper, set up a column addition:

$$8\,299 + 6\,975 = \boxed{}$$

Ex 12: On your paper, set up a column addition:

$$34\,055 + 97 = \boxed{}$$

B.3 SOLVING REAL-WORLD PROBLEMS

Ex 13: Emma collected $3\,112$ postcards, and her sister gave her $2\,458$ more.
How many postcards does Emma have in total?

$\boxed{}$ postcards

Ex 14: In a car race, Car A traveled $18\,432$ kilometers, and Car B traveled $22\,516$ kilometers.
How many kilometers did they travel in total?

$\boxed{}$ kilometers

Ex 15: A charity event collected $25\,670$ dollars on the first day and $34\,859$ dollars on the second day.
How much money was collected in total?

$\boxed{}$ dollars

Ex 16: An orchard produced $43\,215$ apples and $21\,638$ pears this season.
How many fruits were harvested in total?

$\boxed{}$ fruits