

Mathematics

Delprov F

ÅRSKURS

3

Elevens namn och klass/grupp

1. Nova has laid out the number 152 using stones.

Hundreds	Tens	Units
		

Draw the stones for the number 127.

Hundreds	Tens	Units

2. Troj says he has laid out the number 340 using stones.
Nova says that it is not correct.

Hundreds	Tens	Units
		

Draw the stones for the number 340 so that it is correct.

Hundreds	Tens	Units

3. a) What number does the stones show?

Hundreds	Tens	Units
		

Answer: _____

- b) Troj adds **three** tens and **two** units.
What number does this make?

Answer: _____

4. a) What number does the stones show?

Hundreds	Tens	Units
		

Answer: _____

- b) Nova adds **three** units.
What number does this make?

Answer: _____

5. Who is in which place? Type the pupils' names above the correct number. One place is empty.

- Amir sits on the place with the smallest number.
- Mia's place has an even hundred.
- Olle's place has an even ten and an odd unit.
- Hanna's place has half as many hundreds as units.

Place	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	275	342	326	253	381

6. You can write the numbers 126 and 162 using the digits 1, 2 and 6. Write two more three-figure numbers using these three digits.

_____ and _____

7. Use the digits 4, 3 and 5.

- a) What is the **smallest** three-figure number you can write using these three digits?

Answer: _____

- b) What is the **largest** three-figure number you can write using these three digits?

Answer: _____

Use a written method of calculation and write the answer.

8. $86 + 97 =$

Answer: _____

- 9.** Troj has SEK 135 and Nova has SEK 68.
How many SEK do they have together?

Answer: _____

10. $180 - 34 =$

Answer: _____

Use a written method of calculation and write the answer.

11. $177 - 129 =$

Answer: _____

12. $200 - 67 =$

Answer: _____

13. $128 - 59 =$

Answer: _____

