



Use your maths book to solve the problems. Then write your answers in sentences.
Use the answer sheet to check your answers.

Let's fly higher with maths ①



1. Anna counts 24 desks, Theo counts 12 pencils, Jana counts 39 rubbers, Samuel counts 18 pencil cases and Erika counts 27 chairs. Put the numbers in order from the **lowest** to the **highest**. Start with the lowest.
2. Jonathan has a new pencil case. There are 12 coloured pencils, 6 pens and 4 rubbers inside. How many things are in the pencil case **in total**?
3. There are 24 children in the class. The teacher makes groups of 4. How many groups are there?
4. There are 6 pencil cases on the desks. There are 4 pencils in each pencil case. How many pencils are there in total?
5. Mika has €50 for school supplies. She buys a schoolbag for €29 and a pencil case for €8. How much money does she have **left**?

Owly's spotlight on ... maths! ●



1. There are 320 pencils in the school **cupboard**.
The 4th graders take 48 pencils for their classroom.
The 3rd graders take 67 pencils. How many pencils are left in the cupboard?
2. The school gets new pencil cases for the classrooms.
There are 24 **boxes**. In each box, there are 6 pencil cases.
How many pencil cases are there in total?
3. School starts at 8:00 a.m. The students learn maths for 45 minutes, read for 30 minutes and have a **break** for 15 minutes. What time is it now?
4. The teacher and the students want to **decorate** their classroom. The classroom is 8 m **long** and 6 m **wide**.
They want to put a colourful border around the walls.
How many metres of **border** do they need?
5. Esther walks to school in the morning. Her school is 1 km from home.
She walks 650 m. How many more metres does Esther need to walk to get to school?

WORDS AND PHRASES

lowest – niedrigste
highest – höchste
in total – insgesamt
left – übrig
cupboard – Schrank
box – Schachtel
break – Pause
decorate – dekorieren
border – Rand
long – lang
wide – breit