

Mathematics

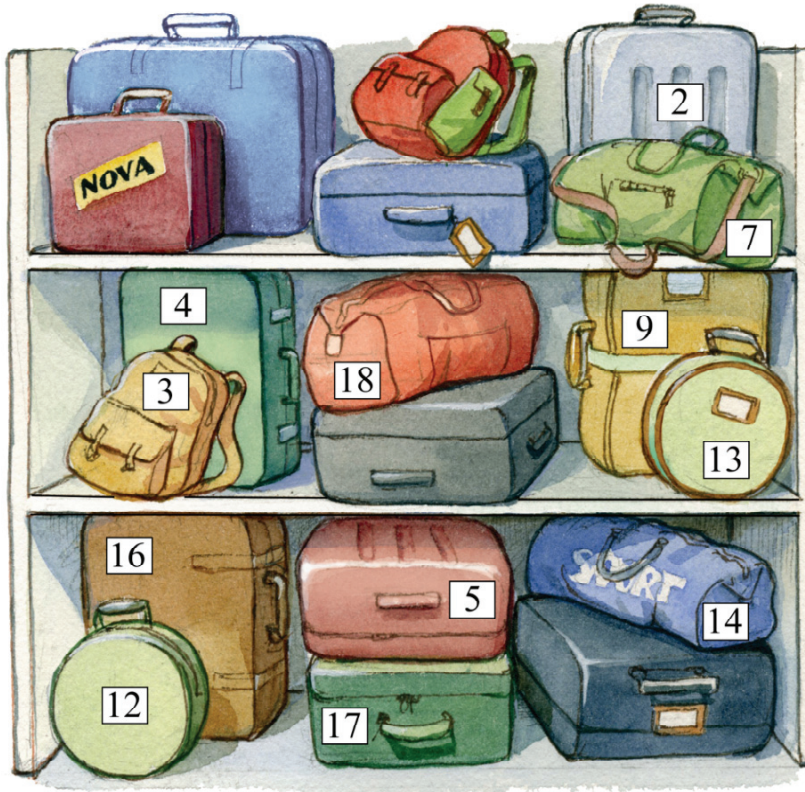
Delprov D

ÅRSKURS

3

Elevens namn och klass/grupp

1. The pupils have put their bags on shelves.



- a) Milo's bag is on the middle shelf. It is at the far right behind another bag.

Milo's bag is number _____.

- b) Troj's bag is on the bottom shelf. It is in the middle on top of another bag.

Troj's bag is number _____.

- c) It says NOVA on Nova's bag. Describe as clearly as you can where Nova's bag is.

Answer: **Nova's bag is** _____

2. Troj, Nova, Amir, Leo and Hanna will be in the same train carriage as their teacher. Who will sit on each seat?
Write the pupils names under the seats.



_____ Teacher

- Nova will sit opposite Amir.
- There is a hat above Amir's seat.
- Leo will sit between Amir and Troj.
- Troj will sit under a ball.
- Hanna will sit behind Nova.

3. What **three** things can you do in half an hour?
Circle your suggestions.

Go to the movies.

Eat a banana.

Go to school for one day.

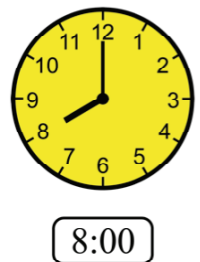
Sleep for a night.

Take a picture.

Look at a map.

4. Alice is going by train to Pilunda. The train departs at 8:00.

- a) Alice is supposed to be at the station a quarter of an hour before the train departs.
What time is it then?

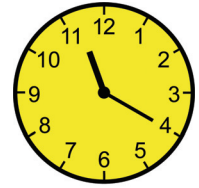


Answer: _____

- b) The train journey takes half an hour.
What is the time when she arrives at Pilunda?

Answer: _____

5. Grandfather is going to Delby. He starts off at 11:20.
After 40 minutes, grandfather is having coffee.
What time is it then?



11:20

Answer: _____

6. Pupils can do various activities on the journey.
Select activities that take exactly 1 hour in total.
Put an X in the boxes.

Activity	Time	
Play ludo	25 minutes	☐
Play bingo	30 minutes	☐
Coffee break	15 minutes	☐
Read a book	20 minutes	☐
Play cards	10 minutes	☐
Play noughts and crosses	5 minutes	☐

7. Which of these things weigh about the same?
Pair them two by two. Draw lines between the pictures.



8. Write the unit (kg or g) that suits.

A table 18 _____

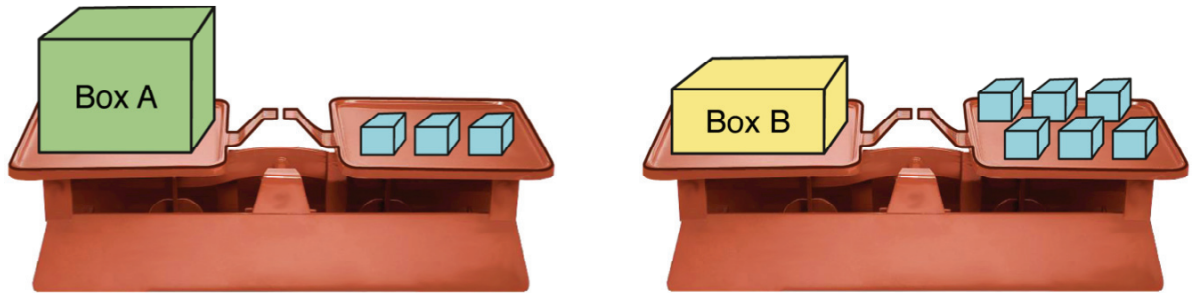
A mobile phone 170 _____

A bicycle 13 _____

A fork 32 _____

An orange 210 _____

9.



Look at the scales. Which box weighs the most?

One of the following statements is true. Put an X by that statement.

- ☐ Box A weighs the most.
- ☐ Both boxes weigh the same.
- ☐ Box B weighs the most.

Explain why.

