Mathematics

Part D

Årskurs

3

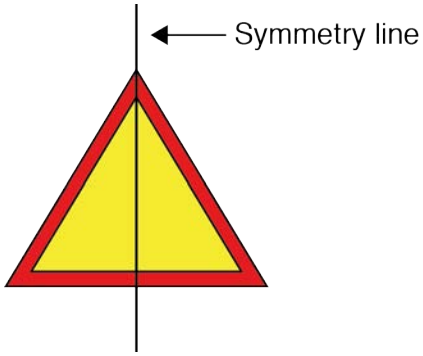
The pupil's name and class/group

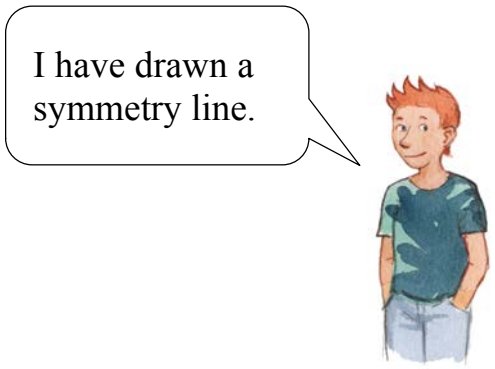
Prov som återanvänds av Skolverket omfattas av sekretess
enligt **17 kap. 4 § offentlighets- och sekretesslagen**.
Detta prov återanvänds av Skolverket t.o.m. **2021-06-30**.

Skolverket

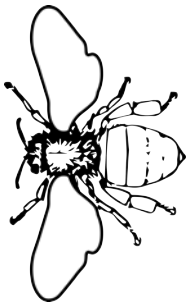
Example

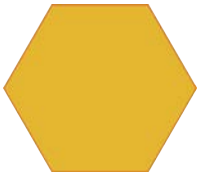
This sign is symmetrical.



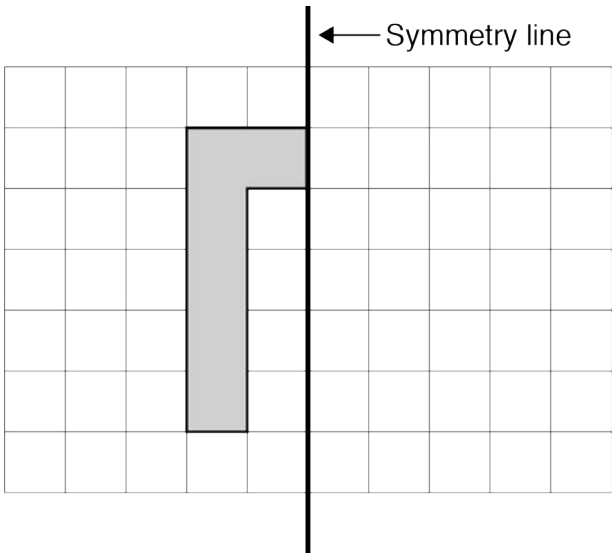


1. Draw a symmetry line on each image.

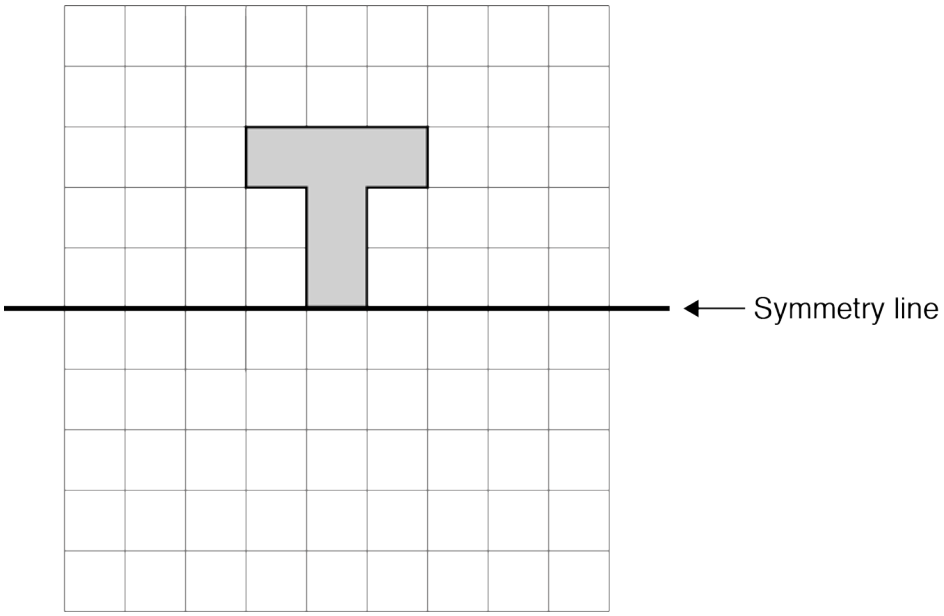




2. Draw the figure to make the image symmetrical.

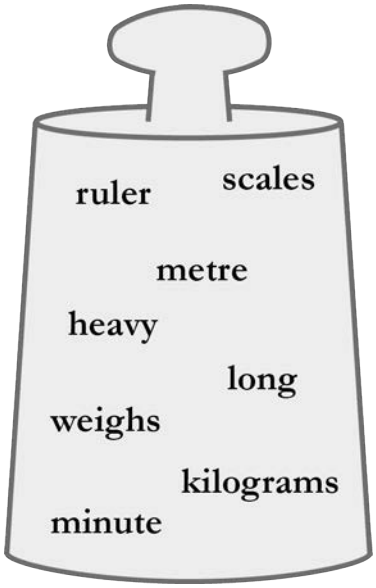


3. Draw the figure to make the image symmetrical.



4. Which leaf is *not* symmetrical?
Circle that leaf.

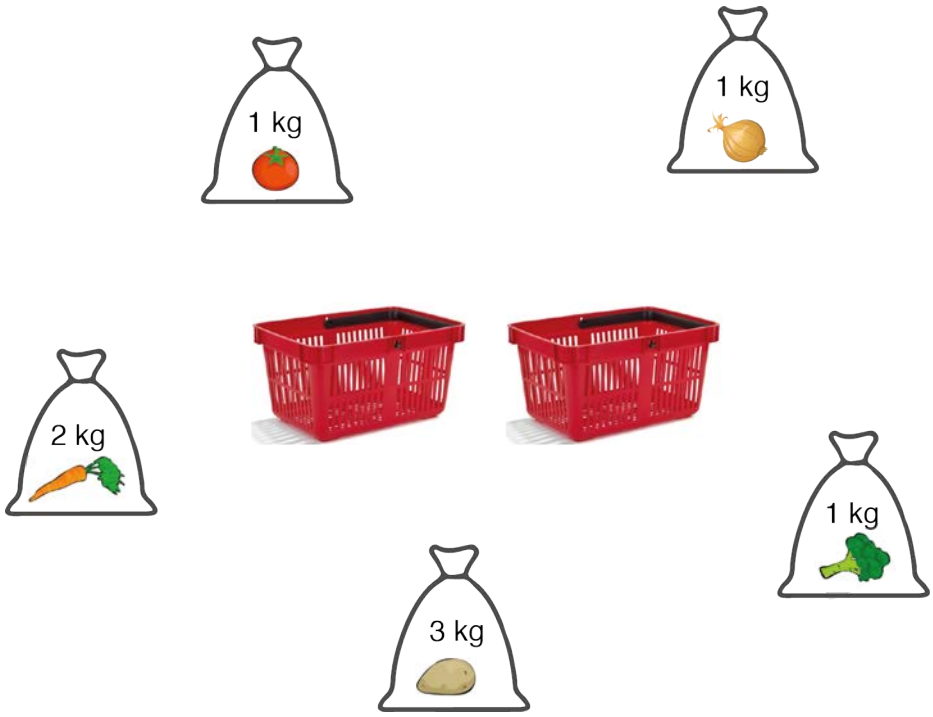
5. Four words are appropriate for mass (weight).
Circle them.



6. Write the unit (kg or g) that is appropriate.

A chair	3	_____
A sock	18	_____
A television	20	_____
A pastille box	23	_____
An apple	150	_____

7. Pack all the food into these baskets to make their weight equal.
Draw lines from the food items to the baskets.



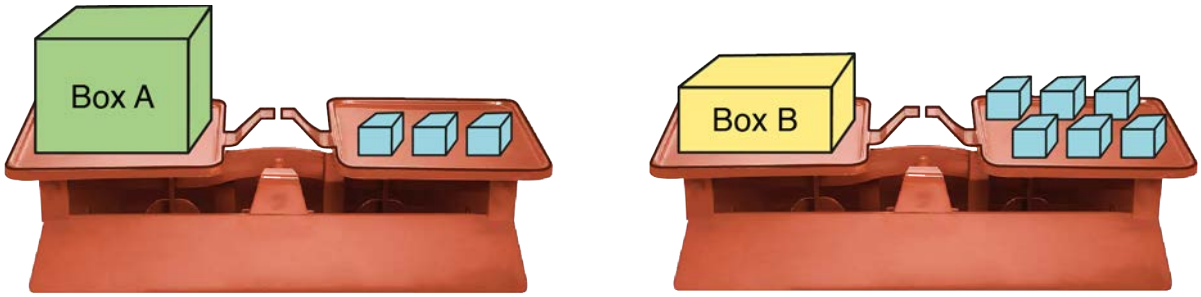
8. A lamb weighs 6 kg. A foal weighs 26 kg.
How many lambs together weigh around the same as the foal?
Show your working and write your answer.

Foal
26 kg

Lamb
6 kg

Answer:_____

9.



Look at these scales. Which box weighs the most?

One of the following statements is true. Tick the correct statement.

☐ Box A weighs the most.

☐ Both boxes weigh the same.

☐ Box B weighs the most.

Explain why.

10. Together, the kittens weigh 500 g. Each kitten weighs 100 g.
How many kittens are there?
Show your working and write your answer.

Answer:_____

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PRIM gruppen