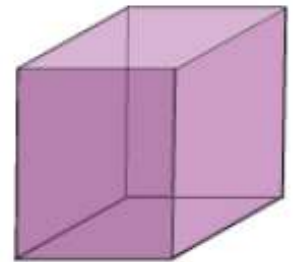
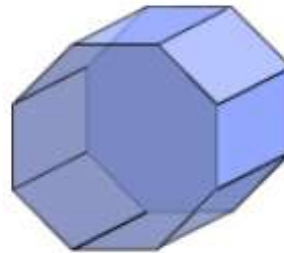
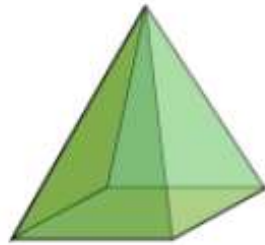
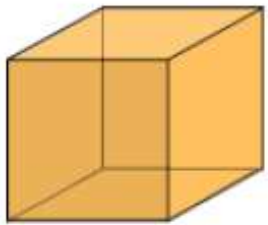




Which object measures temperature?



Which of the following shapes is **not** a prism?



Sam's birthday is on Monday, 16 October.



His friend Jack has his birthday 10 days later.

Which day of the week is Jack's birthday?

☐ Thursday

☐ Friday

☐ Saturday

☐ Sunday

Markus coloured each face of a square pyramid a different colour.

How many colours did he use?

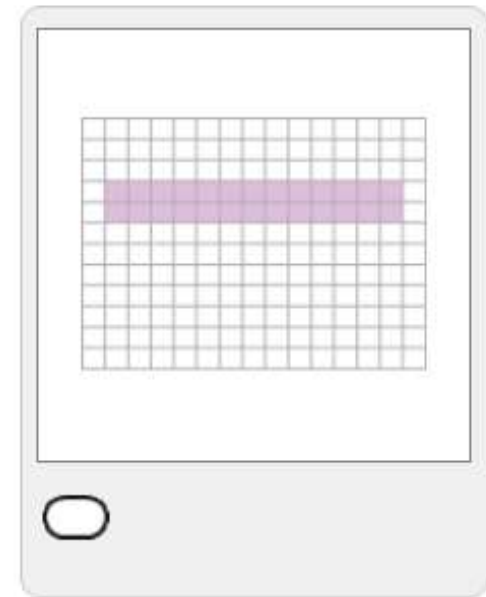
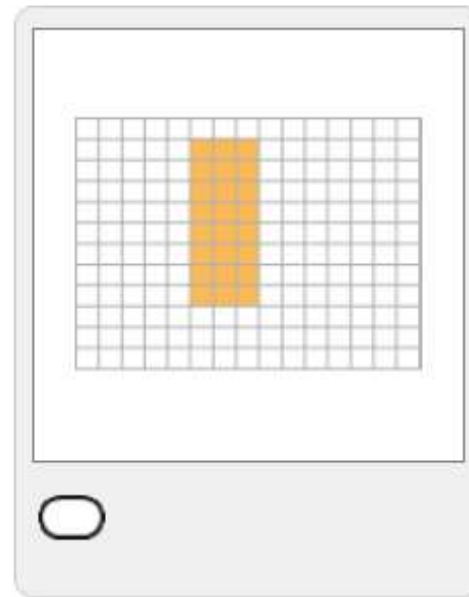
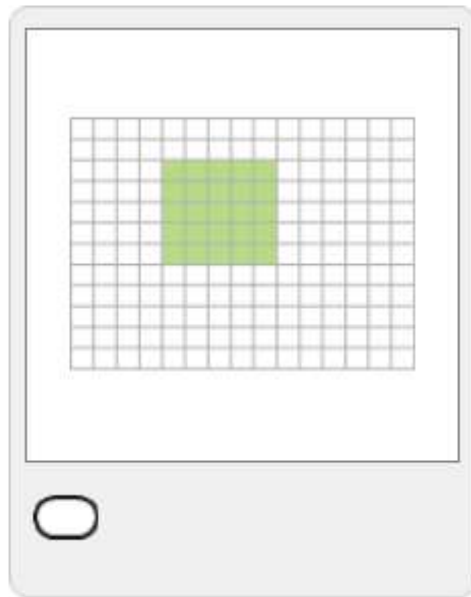
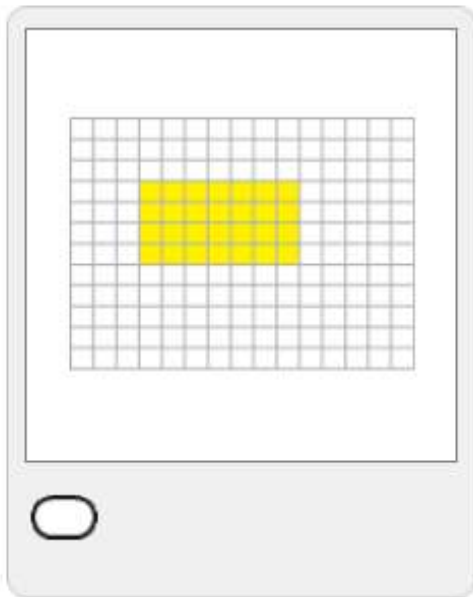
☐ 3

☐ 4

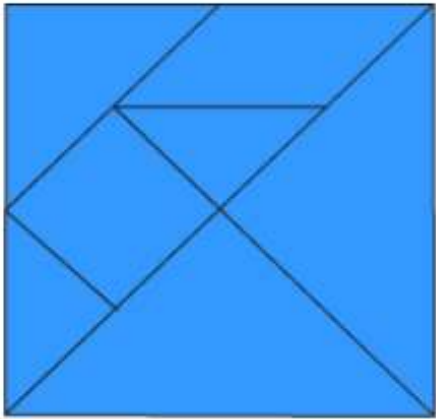
☐ 5

☐ 6

Which of the following has the smallest area?



Riley correctly named the seven shapes that make a tangram puzzle.



What are the shapes on Riley's list?

☐ 5 triangles, a parallelogram and a square

☐ 4 triangles, a parallelogram and 2 hexagons

☐ 5 triangles, a rectangle and a square

☐ 4 triangles, 2 rectangles and a hexagon

Here are the masses of four pumpkins.



2.1 kg



1.58 kg



1.3 kg



2 kg

What is the mass of the **heaviest** pumpkin?

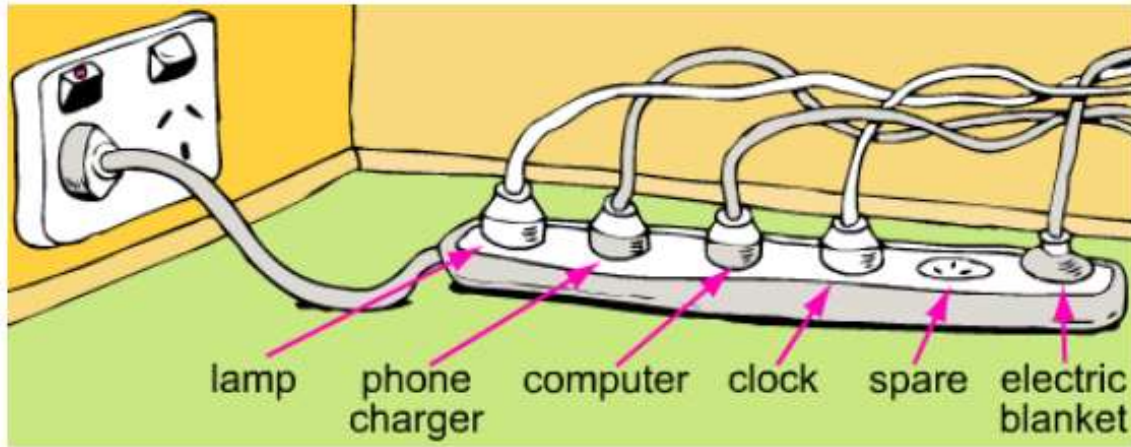
☐ 2.1 kg

☐ 1.58 kg

☐ 1.3 kg

☐ 2 kg

In his bedroom, Carl uses a power board for electricity.



Where is Carl's computer plugged in?

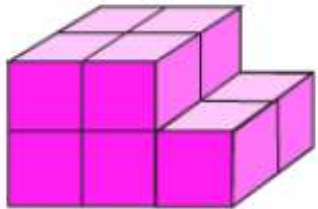
☐ second from the left

☐ second from the right

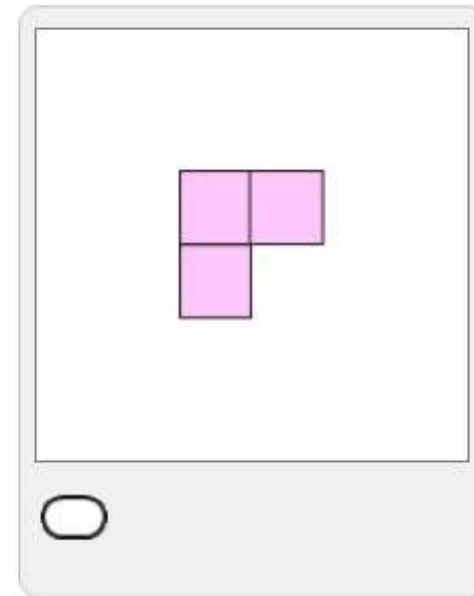
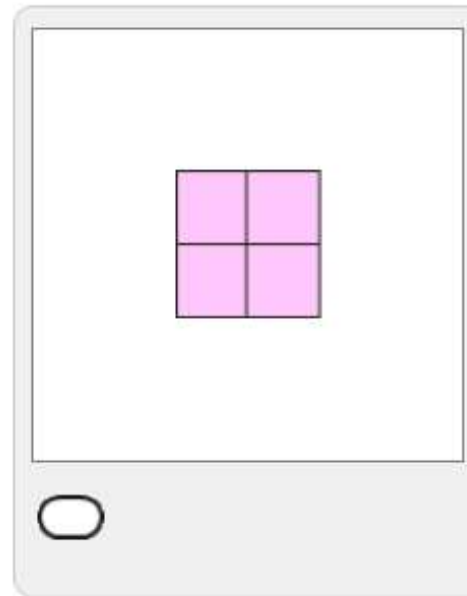
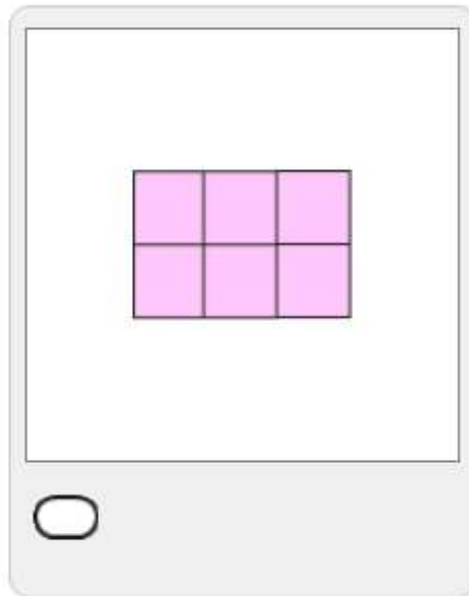
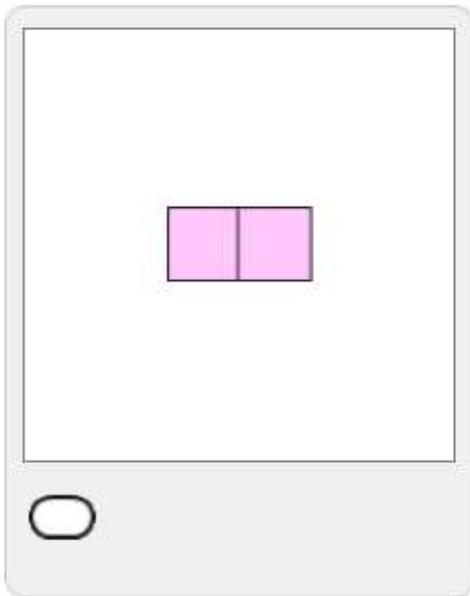
☐ third from the left

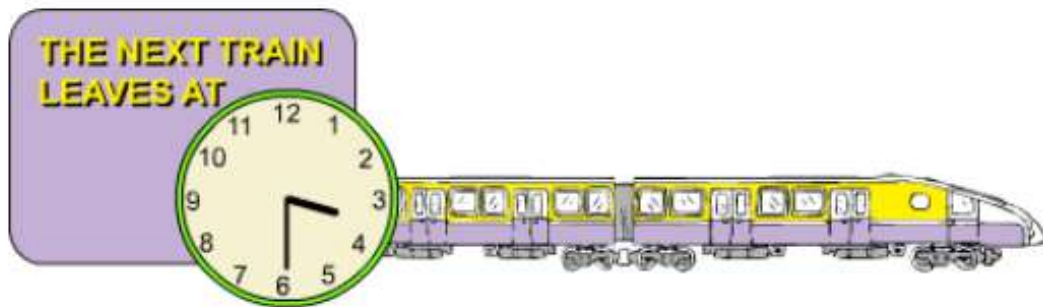
☐ fifth from the right

Li drew the top view of this solid.



Which is Li's top view?





What time does the next train leave?

☐ 3:30

☐ 4:30

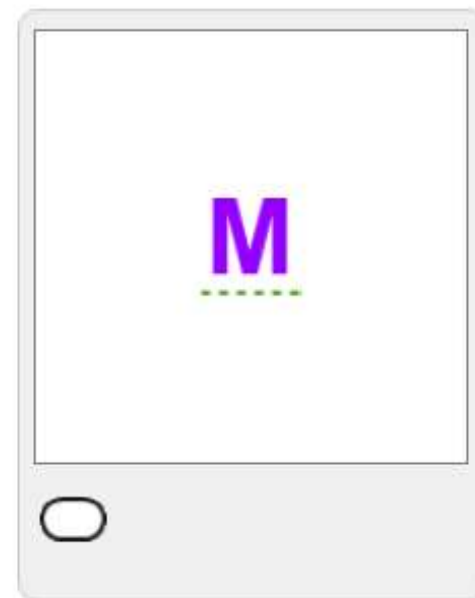
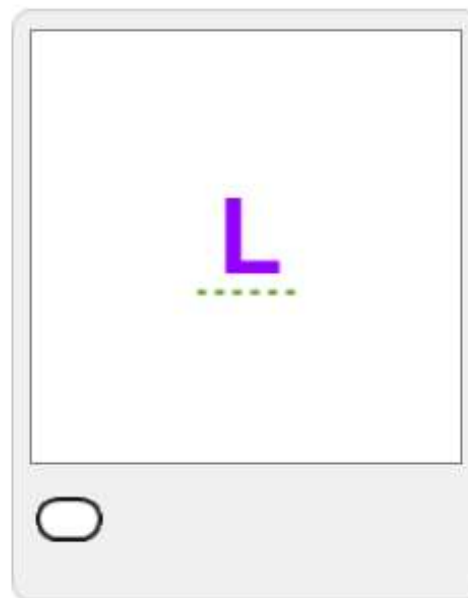
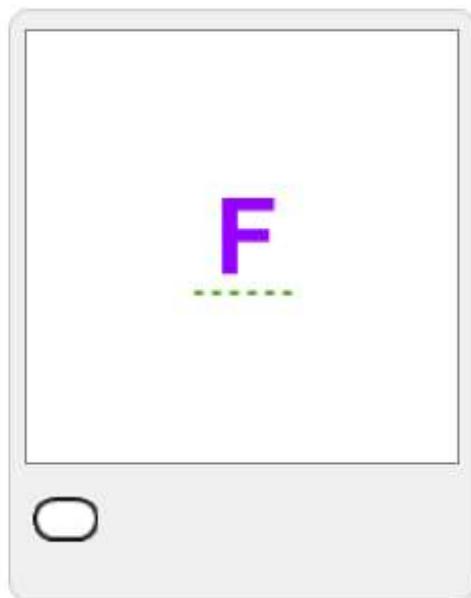
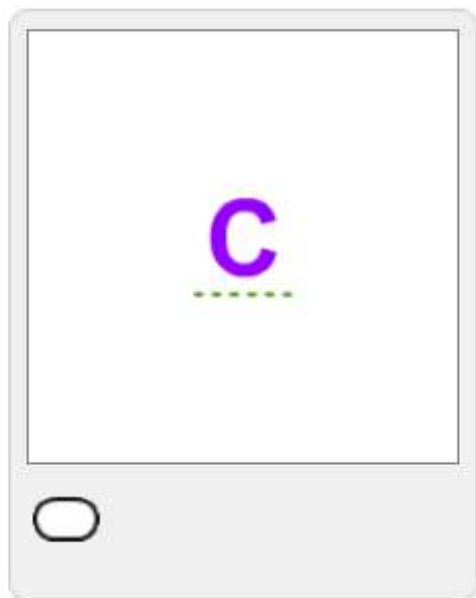
☐ 6:18

☐ 6:35

The letter T looks the same when it is flipped over the dotted vertical line.



Which of these letters will look the same when it is flipped over the dotted line?



Which shape does not have any parallel sides?

