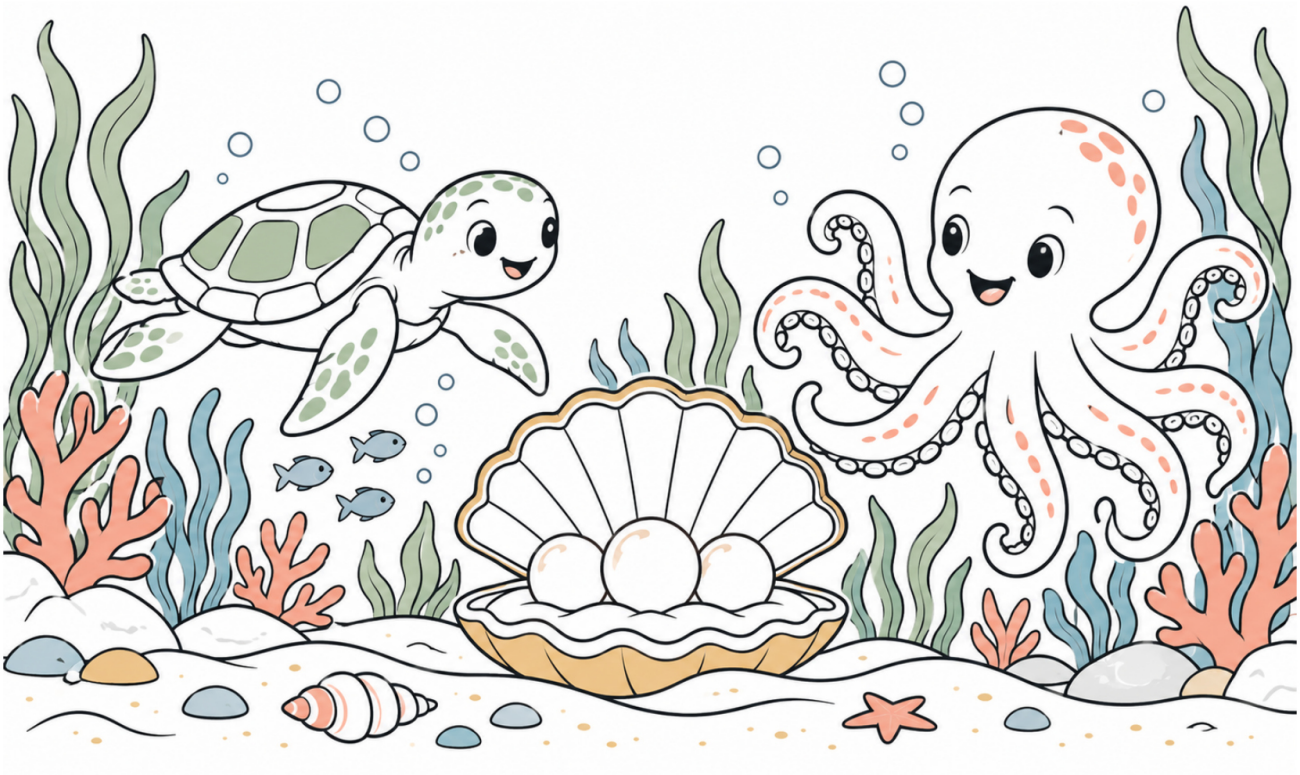
FolioLark

Picture Logic Activities

4 activity sheets + answers



FolioLark

Before you start

Print the activity pages and have a pencil ready. Read each short instruction together. Keep the answer pages for checking. No cutting is needed.

Print

Choose 100% or Actual size. Activity sheets: pages 3-6.

Check

Answers: pages 7-10. You can view them on screen without printing.

Have ready

A pencil. No cutting or gluing is needed.

Inside this set

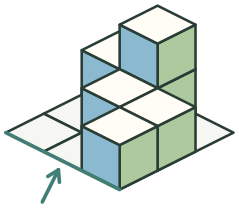
View from above	3 / answer 7
Find the eggs	4 / answer 8
Put the ocean picture together	5 / answer 9
How a flower grows	6 / answer 10

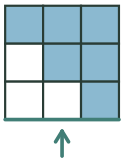
10 pages in total.

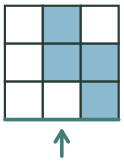
Look at each block building. Which picture shows the view from above? Circle A, B or C.

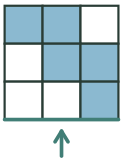
View from above

1

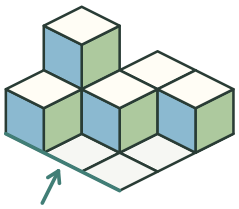


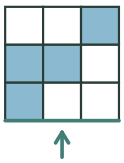
A 

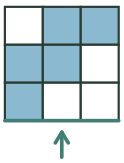
B 

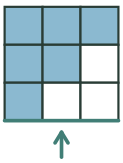
C 

2

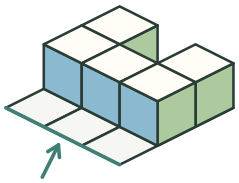


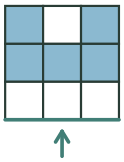
A 

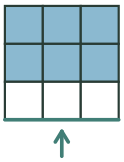
B 

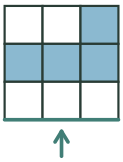
C 

3

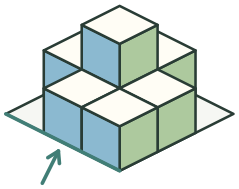


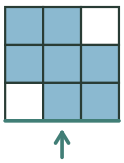
A 

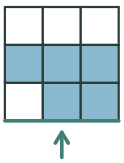
B 

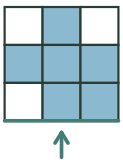
C 

4



A 

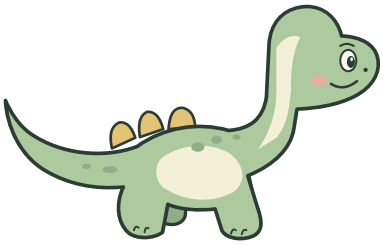
B 

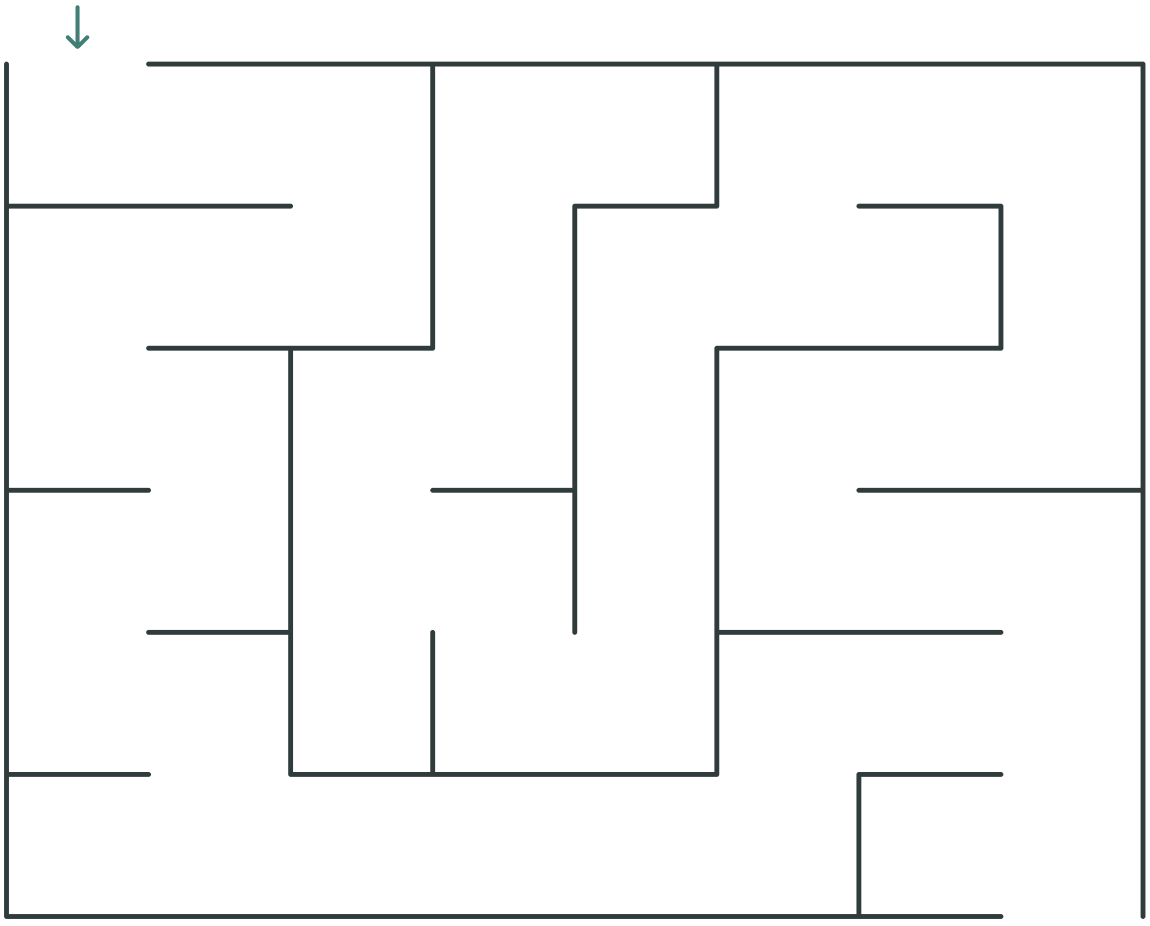
C 

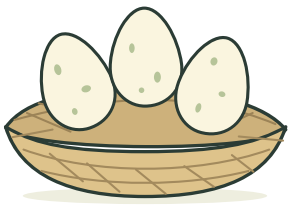
FolioLark

Find the eggs

Help the dinosaur reach the eggs. Draw a path through the maze without crossing the walls.



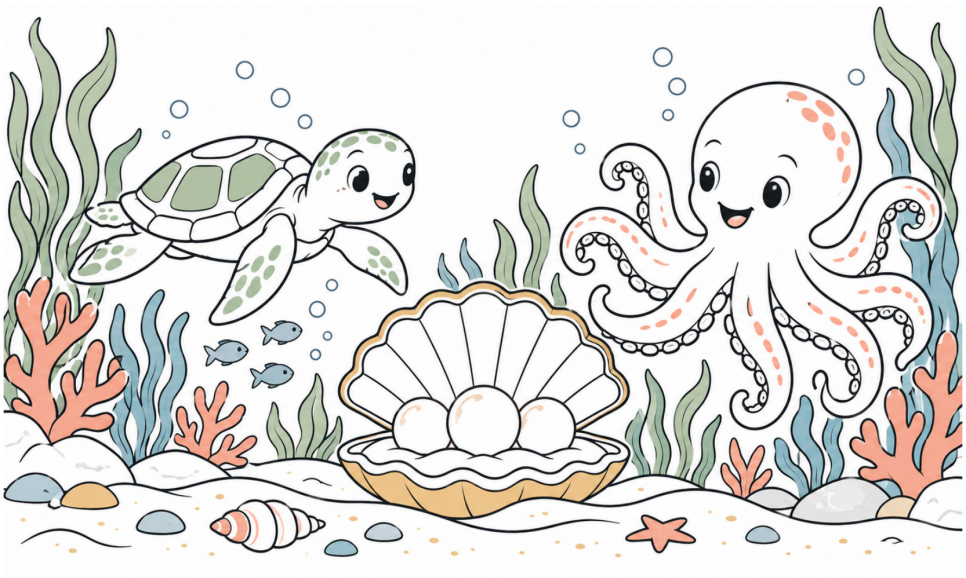




FolioLark

Put the ocean picture together

Look at the whole picture. Write the strip letters in the correct order, from left to right.



A



B



C



D



E



LEFT

RIGHT

FolioLark

How a flower grows

Put the pictures in order. Write 1, 2, 3 and 4 in the circles.

1 → 2 → 3 → 4









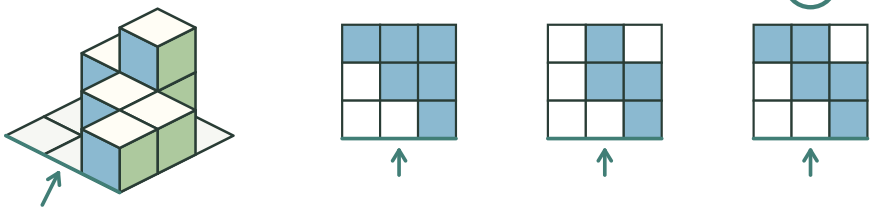
FolioLark

Answers

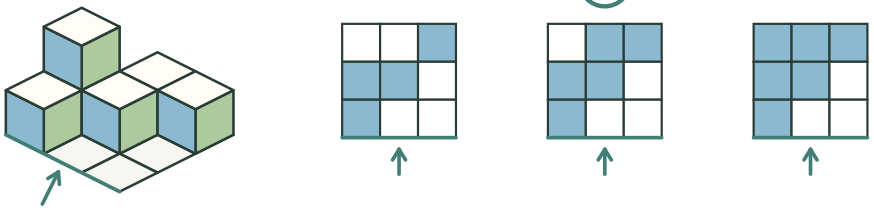
1 - C, 2 - B, 3 - A, 4 - C.

View from above

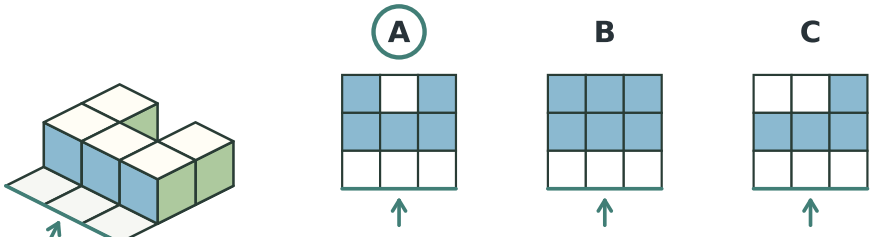
1



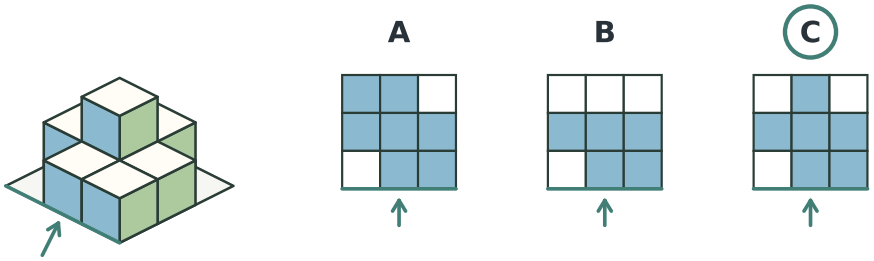
2



3



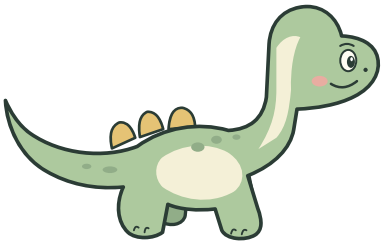
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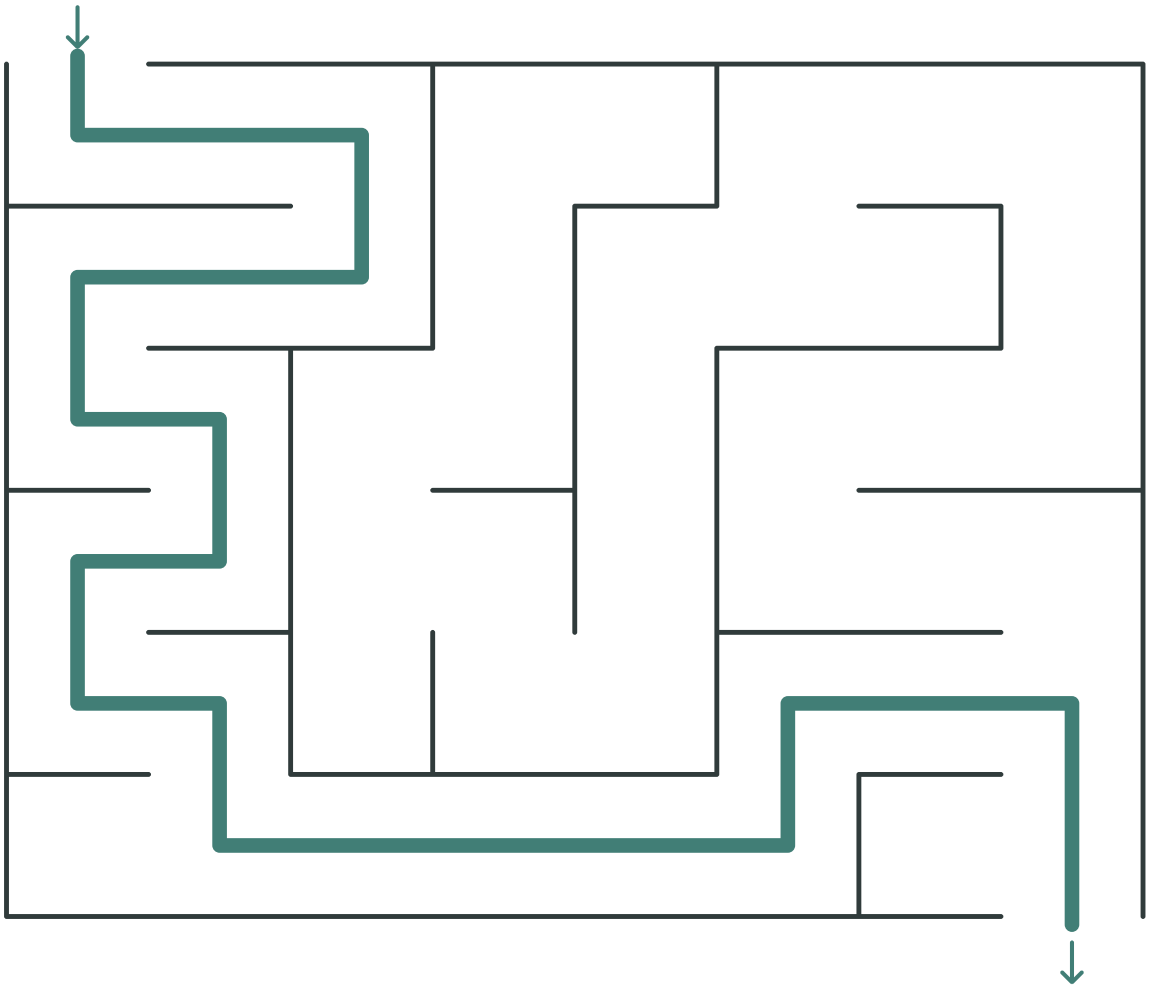


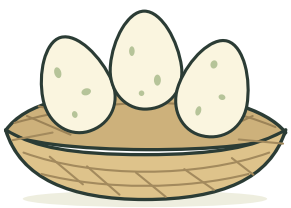
FolioLark

Find the eggs - answer

The line shows the way to the eggs.



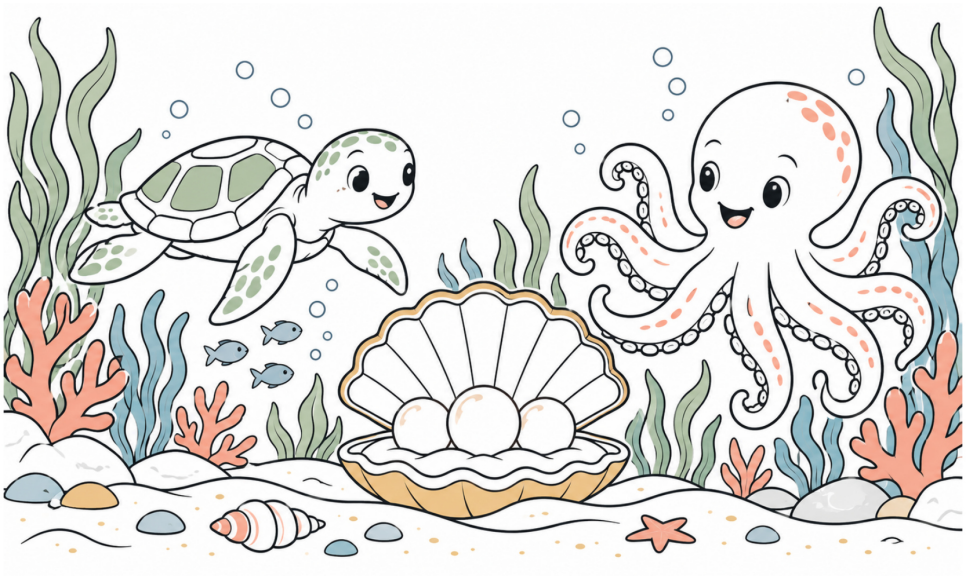


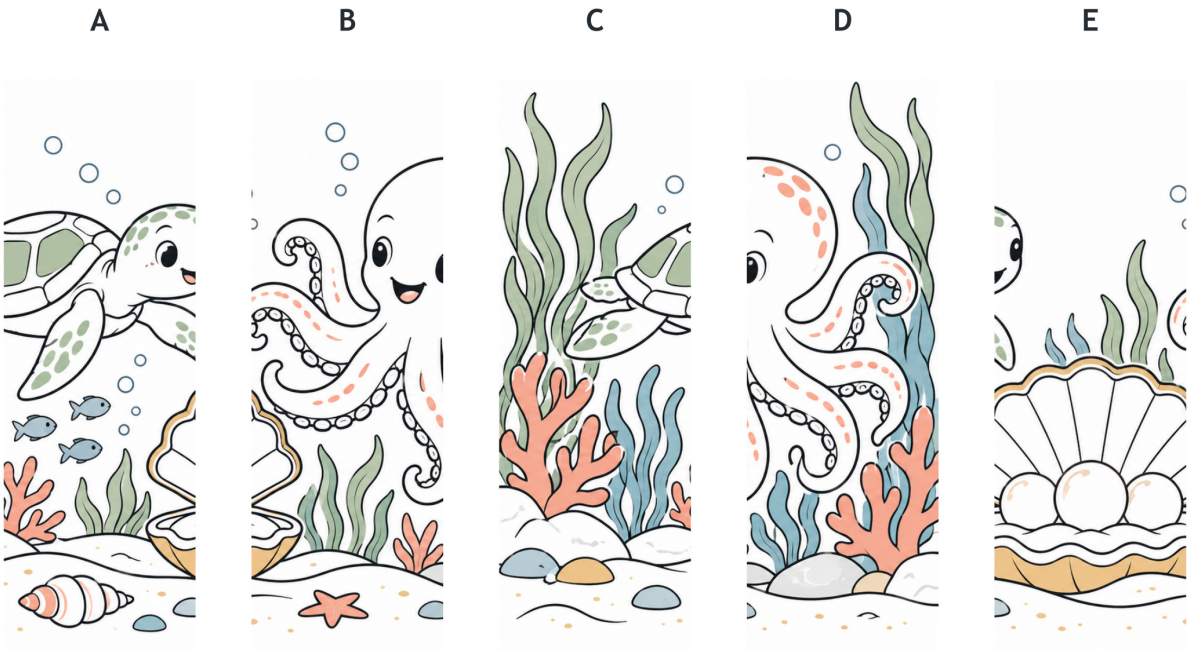


FolioLark

Ocean picture – answers

From left to right: C, A, E, B, D.





LEFT C A E B D RIGHT

FolioLark

How a flower grows – answers

Seed, water, sprout, flower.

1 → 2 → 3 → 4



3



1



4



2