

Wednesday

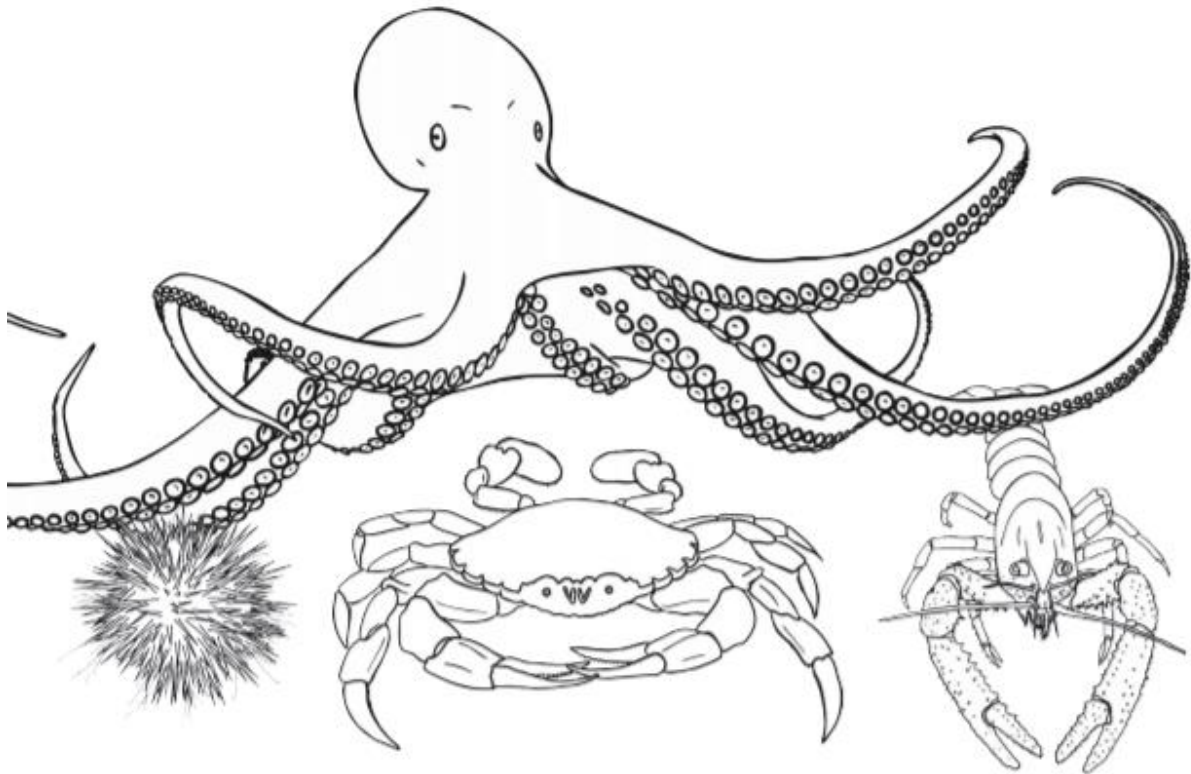
Crack the Codes under the Sea

Amazing Fact

There is a type of jellyfish found in the Mediterranean Sea that has a very unusual way of living forever. It does not die but changes back into how it looked when it first existed. A bit like being born all over again!

Challenge

Crack the codes on the activity sheet provided to work out the sea creatures.



You could also try to find out:

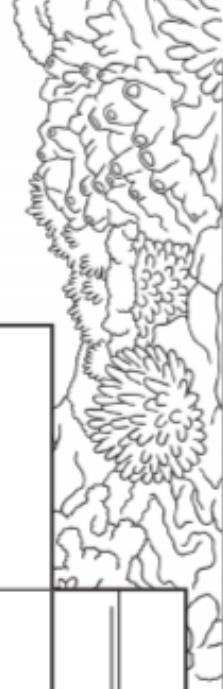
- what else lives in the Mediterranean Sea;
- what age the oldest human lived to;
- what the jellyfish looks like;
- what other interesting species of jellyfish exist.



Crack the Codes under the Sea

a	b	c	d	e	f	g	h	i	j	k	l	m
1	2	3	4	5	6	7	8	9	10	11	12	13
n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

$20 - 5 =$ _____	$20 - 17 =$ _____	$10 + 10 =$ _____	$10 + 5 =$ _____	$8 + 8 =$ _____	$30 - 9 =$ _____	$25 - 6 =$ _____
$10 + 9 =$ _____	$4 + 4 =$ _____	$30 - 29 =$ _____	$11 + 7 =$ _____	$25 - 14 =$ _____		
$30 - 7 =$ _____	$100 - 92 =$ _____	$45 - 44 =$ _____	$7 + 5 =$ _____	$65 - 60 =$ _____		
$2 + 2 =$ _____	$35 - 20 =$ _____	$23 - 11 =$ _____	$29 - 13 =$ _____	$3 + 5 =$ _____	$12 - 3 =$ _____	$9 + 5 =$ _____
$89 - 70 =$ _____	$50 - 42 =$ _____	$8 + 10 =$ _____	$39 - 30 =$ _____	$6 + 7 =$ _____	$11 + 5 =$ _____	
$6 + 13 =$ _____	$27 - 10 =$ _____	$14 + 7 =$ _____	$2 + 7 =$ _____	$28 - 24 =$ _____		



Thursday

Starry-Eyed Stan Addition and Subtraction



5 Stan has spaces in his band for 22 sea creatures.

He already has 6 singers and 6 drummers.

How many more sea creatures can Stan fit in his band?



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Starry-Eyed Stan Addition and Subtraction



6 There were 9 yellow fish, 7 blue fish and 4 purple fish in the bay.

How many fish were there in total?



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8 There were 20 oysters in their shells.

7 shells opened up.

How many oyster shells were still closed?



7 There were 24 starfish at Stan's concert.

8 starfish left halfway through.

How many starfish were there left at the concert?



Friday

Counting in 5s

A grid of seashells for a counting exercise. The shells are arranged in four rows of four, with the last row having three shells and the bottom row having two shells. Some shells contain numbers, and others are blank.

5		15	20
	30	35	
	50		60
65			80
	90		



2 Each starfish has 5 arms.

How many arms do 3 starfish have altogether?



3 There are 6 fish and 2 caves. There are an equal number of fish in each cave.

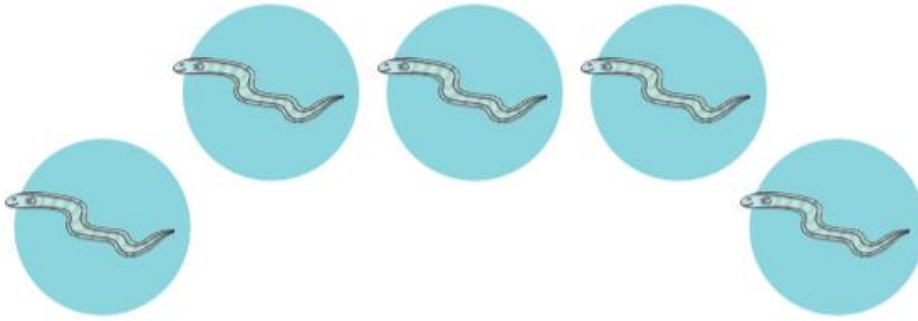
How many fish will there be in each cave?





- 4 There are 5 eels. They catch 10 fish and share them equally.

How many fish do they each get?



- 7 There are 14 oysters on the seabed. Half of them start to open.

How many oysters start to open?

