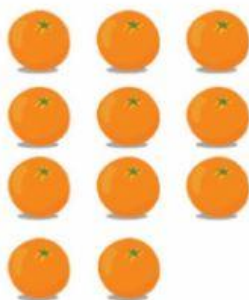


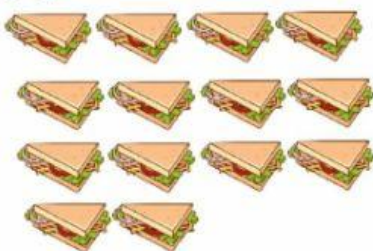


A. Count and tick ✓

1



2



3



fifteen

eleven

fourteen

twelve

eleven

thirteen

4



5



twelve

fourteen

fifteen

thirteen



B. Write the missing letter.



_____ twelve thirteen

thirteen fourteen _____





C. Look. Match



D. Read. Tick ✓

1	2	3
15	11	13
☐ fifteen	☐ eleven	☐ fourteen
☐ ten	☐ twelve	☐ thirteen
4	5	
12	14	
☐ twelve	☐ thirteen	
☐ fifteen	☐ fourteen	



E. Read. Tick the correct box.

1	queen	 ☐	 ☐	 ☐	 ☐
2	octopus	 ☐	 ☐	 ☐	 ☐
3	penguin	 ☐	 ☐	 ☐	 ☐
4	question	 ☐	 ☐	 ☐	 ☐
5	orange	 ☐	 ☐	 ☐	 ☐
6	pen	 ☐	 ☐	 ☐	 ☐



F. Circle the odd one out and write

1 	2 	3 	4
-------	-------	-------	-------

--	--	--	--



G. Match and write the missing letter.



__N__ut



__ueen



__en



__range



__ose



__ctopus



__enguin



__uestion



A. Tick ✓ the correct word.

16

20

18

17

19

☐

eleven

☐

twenty

☐

sixteen

☐

twenty

☐

nineteen

☒

sixteen

☐

fifteen

☐

eighteen

☐

seventeen

☐

seventeen



B. Write the missing word or number.



eleven



fourteen



sixteen



eighteen



nineteen





C. Read. Circle the correct numbers.

 thirteen 13 15	 twenty 12 20	 fifteen 15 17	 eleven 11 16	 eighteen 14 18
---	---	--	---	---

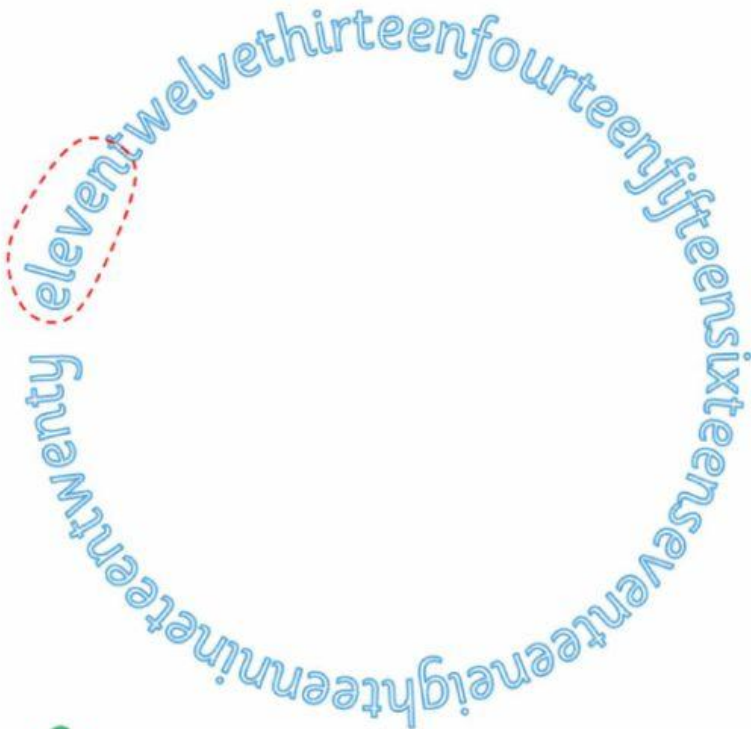


D. What's next? Trace.

 12 ? 14 15	eleven/thirteen
 16 17 ? 19	eighteen/fifteen
 10 11 ? 13	sixteen/twelve
 17 18 19 ?	twenty/fourteen
 ? 15 16 17	fourteen/thirteen



E. Find the number and write.



11

12

13

14

15

16

17

18

19

20

eleven

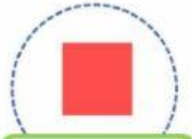


F. Look. Read. Match.



16

There are **twenty** balls.



16

There are **sixteen** birds.



19

There are **eighteen** dogs.



18

There are **nineteen** triangles

There are **sixteen** squares.



20

There are **seventeen** cars.



17

30



G. Read and match.



I'm Bobby. I'm seven.
I'm from New York.



I'm Quan. I'm nine.
I'm from Hai Phong.



I'm Linh. I'm eight.
I'm from Da Nang.



H. Read and fill the missing word.

are

is

your

from

Hello. What's (1)name?

My name (2)Bobby.

Where (3)you from, Bobby?

I'm (4)New York.

