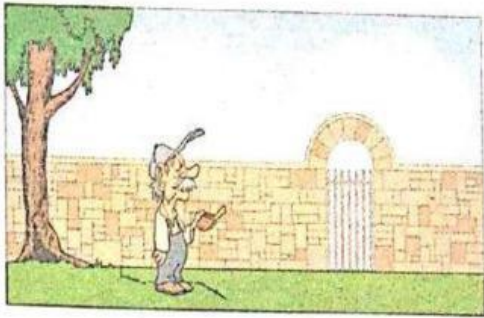


ENGLISH 2019 (B)

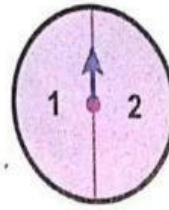
13. Mr Jones wants to measure the length of a brick wall.



Which unit should Mr Jones use?

- (A) litres
- (B) grams
- (C) degrees
- (D) metres

14. Which spinner has the greatest chance of landing on 2?



(A)



(B)

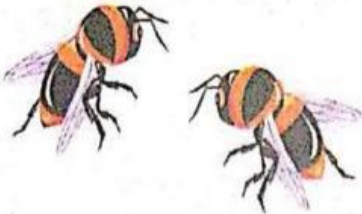


(C)



(D)

15.

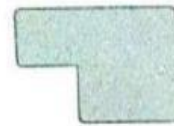


A drone bee lives for around 2 months.
This is about 2 weeks longer than a
worker bee lives.

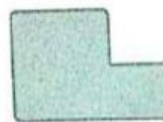
About how long does a worker bee live?

- (A) 6 weeks
- (B) 10 weeks
- (C) 15 days
- (D) 60 days

16. Anish drew this shape.



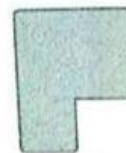
Which option shows the shape after a
quarter turn clockwise?



(A)



(B)



(C)



(D)

17. The table shows some information about the books some children read.

	Non-fiction	Fiction
Boys	20	16
Girls	5	15

How many children read fiction books?

- (A) 15
(B) 16
(C) 31
(D) 56

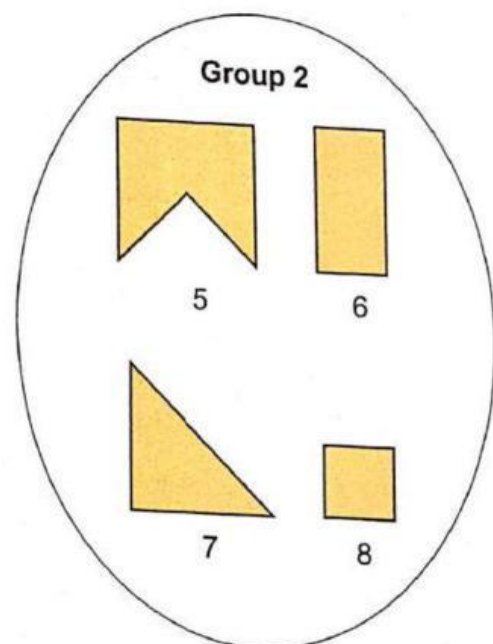
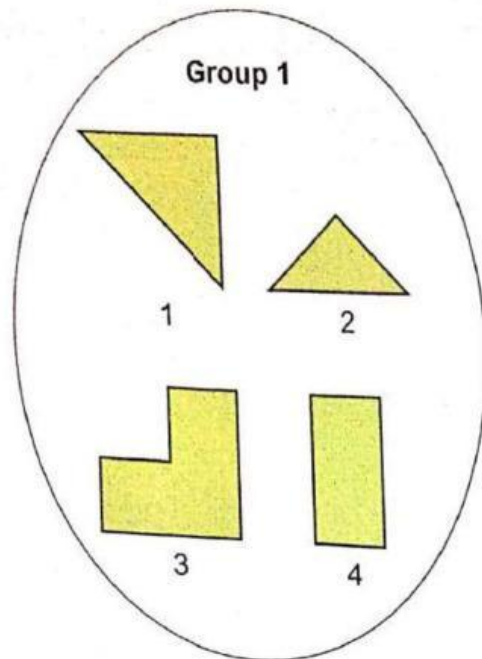
19. Sam flipped this bee across the dotted line.



What did it look like after this?



18. Each shape in Group 1 fits with a shape in Group 2 to make a large square.



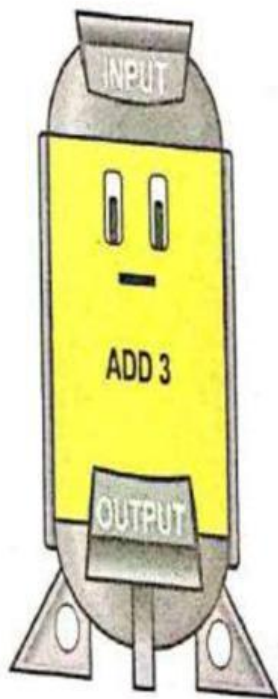
Which two shapes fit together to make a large square?

- (A) 1 and 5
(B) 2 and 7
(C) 3 and 6
(D) 3 and 8

20. Ms Green made a number machine.

This machine adds 3 to any number put into it.

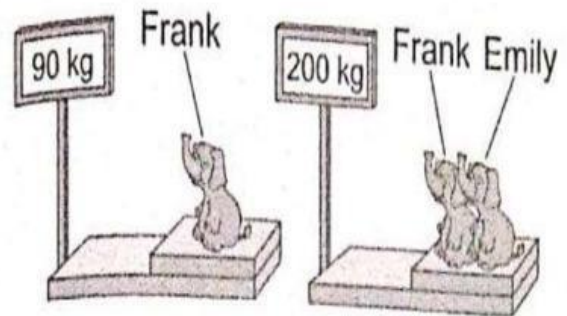
Carl put only odd numbers through the machine.



What kind of numbers would come out of the machine?

- (A) odd numbers only
- (B) even numbers only
- (C) the number 6 only
- (D) some even and some odd numbers

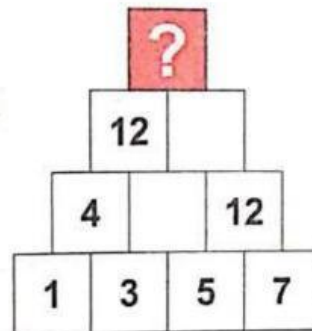
21. Emily and Frank are two baby elephants.



What is Emily's mass?

- (A) 90 kilograms
- (B) 110 kilograms
- (C) 190 kilograms
- (D) 200 kilograms

22. Sandy made a number pattern. She started on the bottom row. She added two numbers that were next to each other and wrote the answer in the box above. Some of the numbers are missing.



What must the value of ? be?

- (A) 22
- (B) 24
- (C) 32
- (D) 44

23.

$$\boxed{?} + 15 = 28 - 8$$

What is the missing number?

- (A) 5
- (B) 10
- (C) 20
- (D) 35

24. Emma lives in Wonderland. In Wonderland one dollar equals 8 cents.

Emma bought a toy that cost 16 Wonderland dollars.

How much did the toy cost in Wonderland cents?

- (A) 2
- (B) 14
- (C) 24
- (D) 128