1. Find the value of 43 + 54 – 50.

2. Sean has 29 marbles. If Ken has 12 marbles, how many more marbles must he buy in order to have the same number of the marbles as Sean?

3. There are 23 boys in classroom A. There are 18 more girls in classroom A than boys. How many students are there in classroom A?

4. Given numbers 67, 74, 32, 61, and 59. What is the result of subtracting the smallest number from the 2^{nd} biggest number?

5. Luke has $17. Ken has $4 more than Luke and $15 more than Hugo. How much money does Hugo has (in dollars)?

6. There are three people in the room with different ages: John, Jane and Jones. John is 8 years old. Jane is 2 years older than John. John is 4 years younger than Jones. What is the age of the oldest person in the room?

7. What is the missing number in the following sequence?

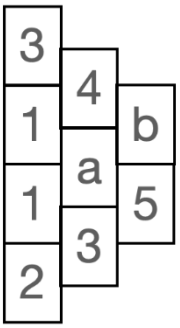
   5, _ , 11, 14, 17

8. Anna has $10 banknote to buy flowers for his mother. Anna receives $4 change after buying some flower. If Anna doesn't pick the same type of flower, how many flowers does she buy?

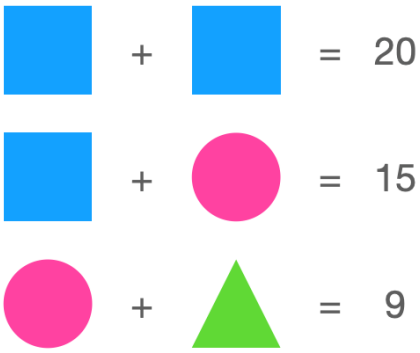


$2 $3 $4 $5

9. What is the number “b”?



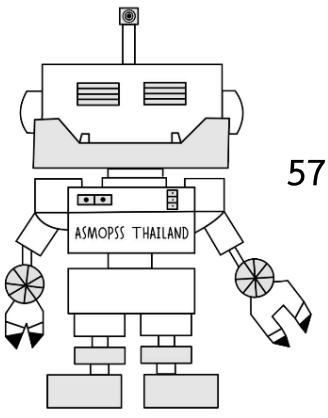
10.



Which number does the ▲ stand for?

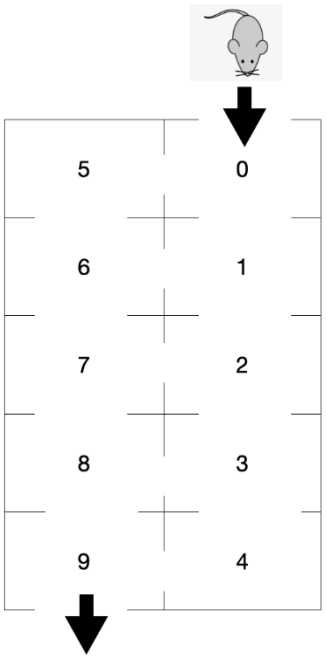
11. Ten 1 baht coins can be exchange for 10 baht coin.

If Robbie wants to buy a robot by using only 10 baht coins, then how many 10 baht coins does he need?

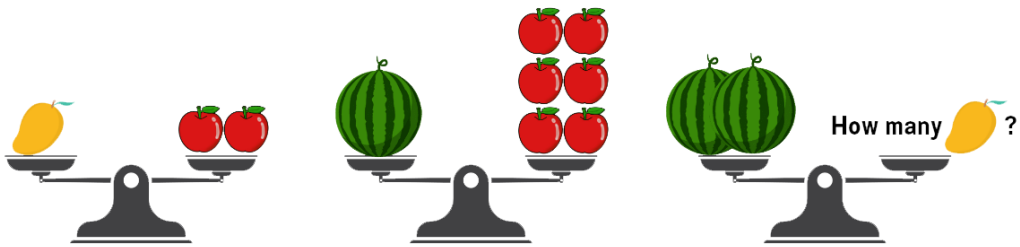


57 bath

12. A mouse has to walk through 10 connecting rooms, once for each room. And the mouse will add up the number of rooms which it passed. What is the biggest sum of the mouse could have?

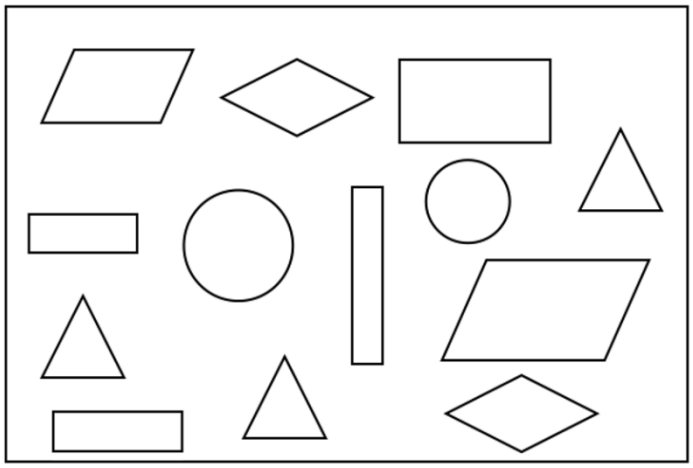


13. From the picture,

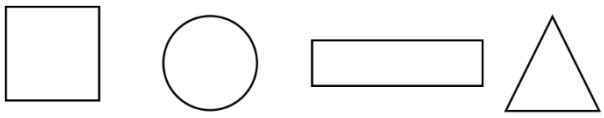


how many mangoes whose weight is equal to the weight of 2 watermelons?

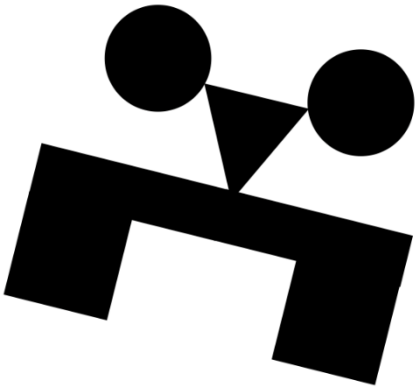
14. From the picture, what is the difference between the number of triangles and circles?



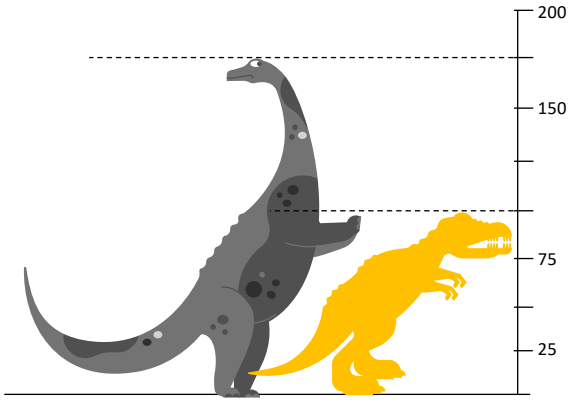
15. Bob has the following types of building blocks.



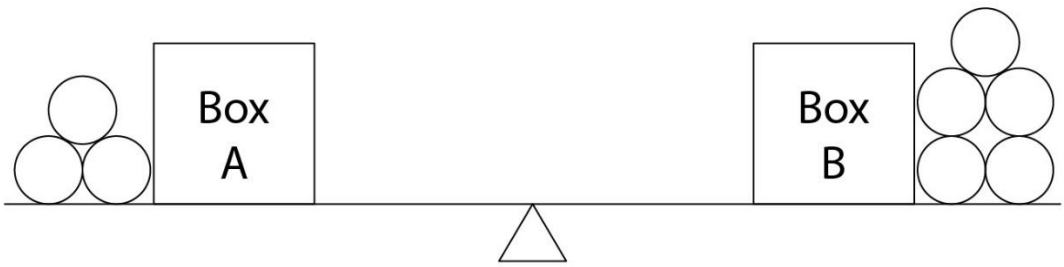
He built this statue by using blocks. How many blocks does he use?



16. What is the height difference between the two dinosaurs?



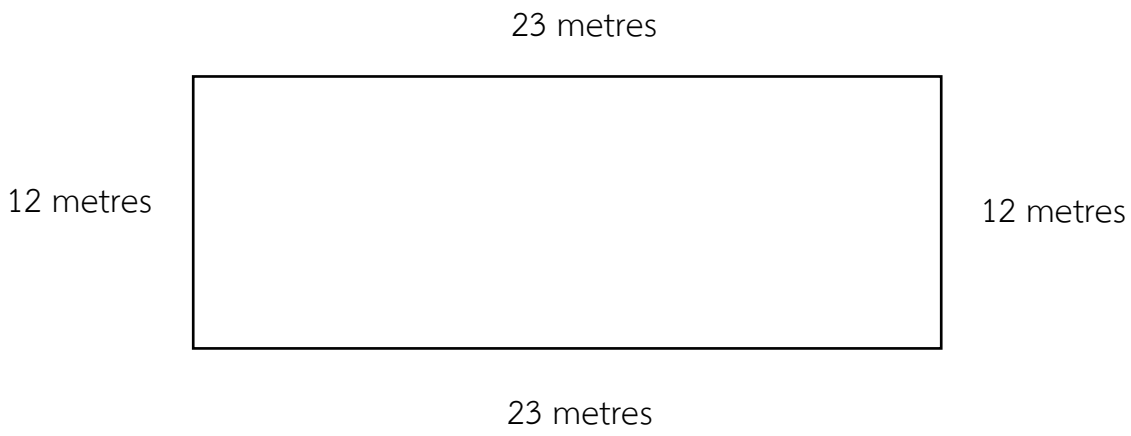
17. Look at the diagram below.



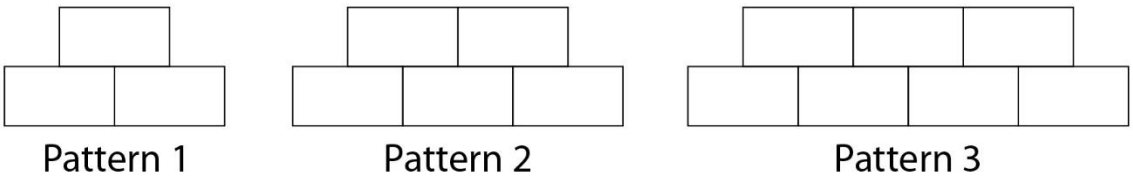
1 ◯ Is equal to 25 grams.

How much is the box A heavier than the box B?

18. Zahra jogs once round a rectangular field which is 23 metres long and 12 metres wide. How far does she jog?

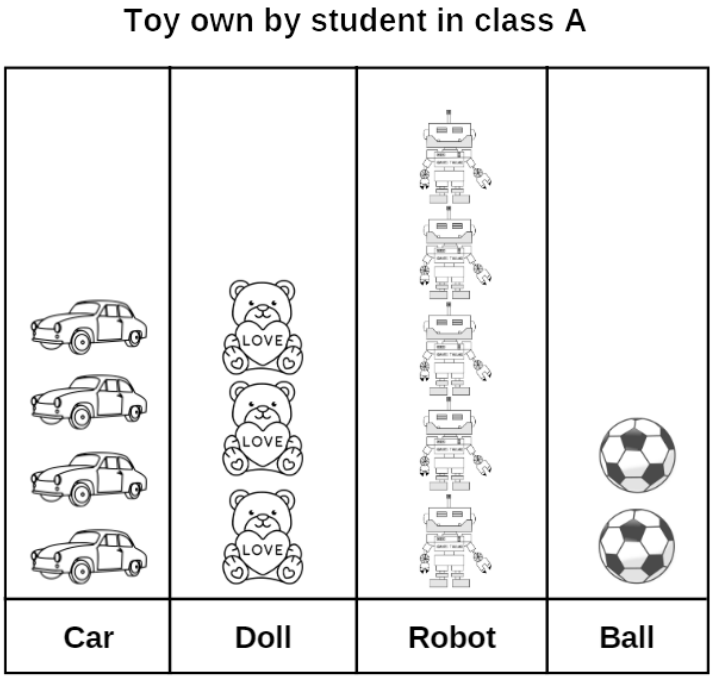


19. Look at the patterns below.



How many rectangles are there in Pattern 4?

20. The graph below represents numbers of each toy own by students in class A.



Each picture represents 2 toys.

What is the difference between the number of the most popular toy and the least popular toy?

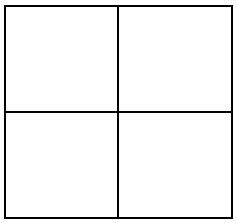
21. What is the missing number in the box?

45 + ☐ - 18 = 54

22. Every week, Jimmy eats an apple each day on Monday, Wednesday and Friday. Additionally, he also eats 3 bananas on Tuesday and 2 mangoes on Friday. What is the total number of fruits which Jimmy eat in 3 weeks?

23. Tree A is 17 metres tall. Tree B is 2 metres taller than Tree A. Tree C is 7 metres shorter than Tree B. How tall is Tree C?

24. How many big and small squares are there in the picture?



25. How many times does the digit “9” appear in page numbers of a book that has 100 pages?

ANSWERS P.1

No.	Answer	No.	Answer
1	47	14	1
2	17	15	7
3	64	16	75
4	35	17	50
5	6	18	70
6	12	19	9
7	8	20	6
8	2	21	27
9	6	22	24
10	4	23	12
11	6	24	5
12	45	25	20
13	6		