

## P3 Revision Worksheet (2<sup>nd</sup> Term)

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Mark: \_\_\_\_\_

### A) Brackets

1.  $688 - 75 + 199$

2.  $688 - (75 + 199)$

3.  $138 + 413 \times 6$

4.  $(138 + 413) \times 6$

5.  $584 \times 7 - 2$

6.  $584 \times (7 - 2)$

## A) Brackets

7.  $5000 - 6 \times (159 - 89)$

8.  $5000 - 6 \times 159 - 89$

For Q9 to Q11, add a pair of brackets in suitable places to make the calculations correct.

9.  $331 - 125 + 36 = 170$

10.  $57 + 12 - 8 \times 46 = 241$

11.  $268 \div 4 - 2 - 1 = 133$

12. Which statement is correct?

A.  $25 + 125 \div 5 = (25 + 125) \div 5$

B.  $114 \div (2 \times 3) = 114 \div 2 \times 3$

C.  $688 - 200 + 199 = 688 - (200 - 199)$

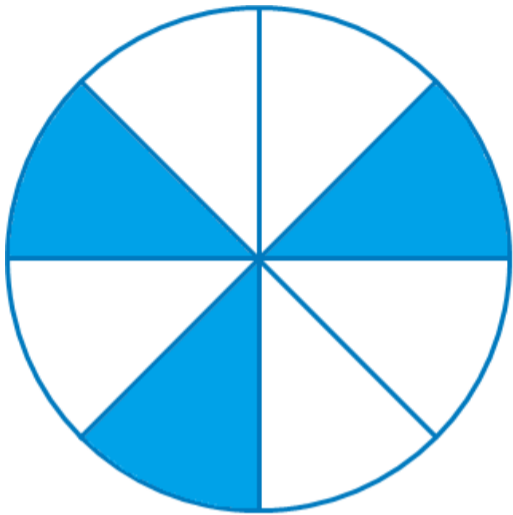
D.  $9 + 4 \times 48 = (9 + 4) \times 48$

Ans : \_\_\_\_\_

B) Fraction

For Q13 to Q16, use fractions to represent the colored part.

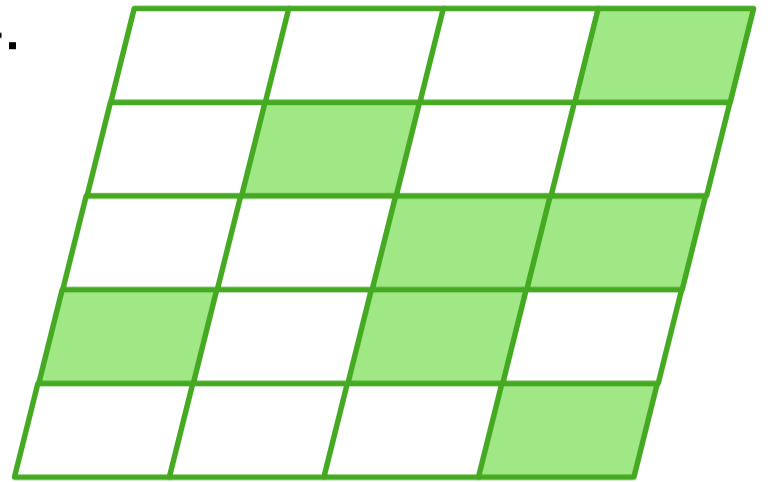
13.



Written As : \_\_\_\_\_

Read As : \_\_\_\_\_

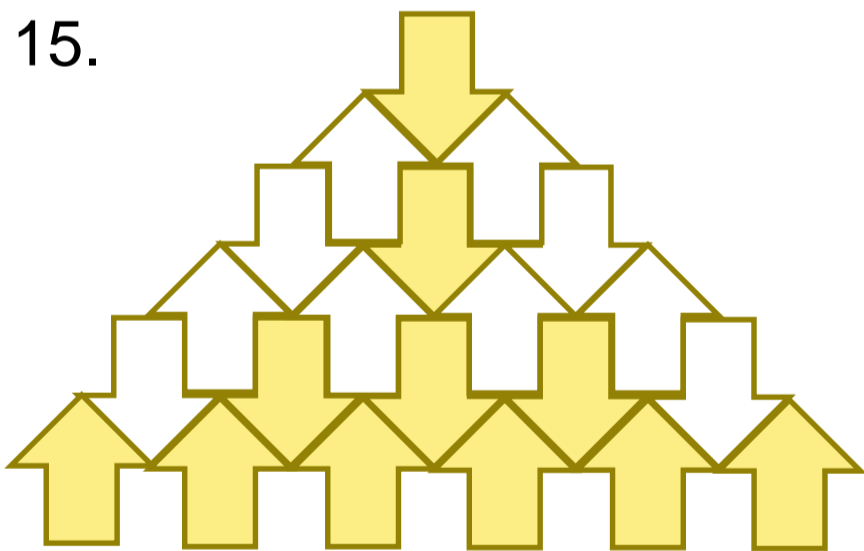
14.



Written As : \_\_\_\_\_

Read As : \_\_\_\_\_

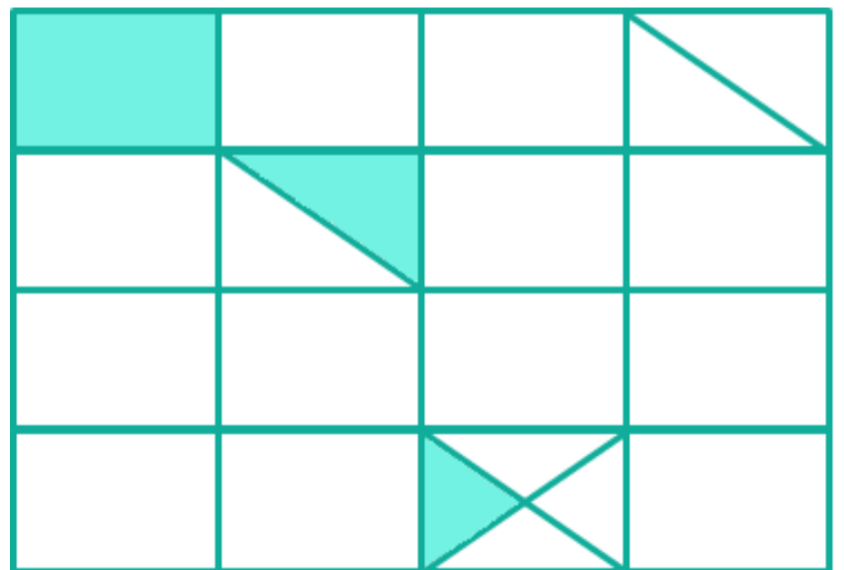
15.



Written As : \_\_\_\_\_

Read As : \_\_\_\_\_

16.



Written As : \_\_\_\_\_

Read As : \_\_\_\_\_

B) Fraction

17. Write the following fractions in the ascending order.

$$\frac{5}{12}$$

$$\frac{1}{12}$$

$$\frac{11}{12}$$

Ans : \_\_\_\_\_ < \_\_\_\_\_ < \_\_\_\_\_

18. Write the following fractions in the descending order.

$$\frac{7}{15}$$

$$\frac{7}{7}$$

$$\frac{7}{13}$$

Ans : \_\_\_\_\_ > \_\_\_\_\_ > \_\_\_\_\_

C) 24-Hour

	12-Hour	24-Hour
19.	9 : 05 a.m.	_____
20.	_____	17 : 21
21.	10 : 36 p.m.	_____
22.	_____	12 : 27
23.	12 : 56 a.m.	_____
24.	11 : 48 p.m.	_____

C) 24-Hour

	Starting Time	Time Interval	Finish Time
25.	11 : 55 : 38	_____	14 : 13 : 38
26.	_____	1 hour 10 minutes	20 : 45 : 16
27.	07 : 25 : 59	2 hours 37 minutes	_____
28.	_____	44 minutes	00 : 20 : 15

D) Weight

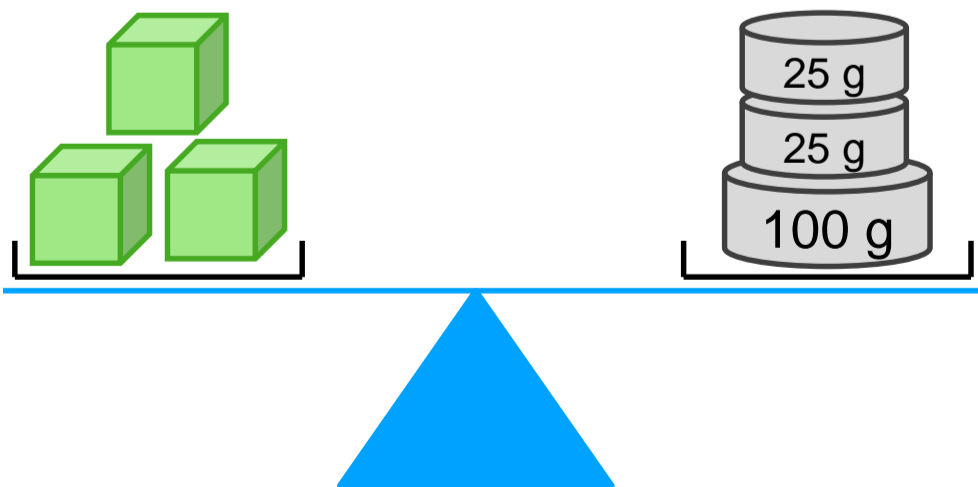
29. 1 kg = \_\_\_\_\_ g

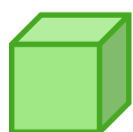
30. 2,300 g = \_\_\_\_\_ kg \_\_\_\_\_ g

31. 2 kg 7 g = \_\_\_\_\_ g

32. 3,040 g = \_\_\_\_\_ kg \_\_\_\_\_ g

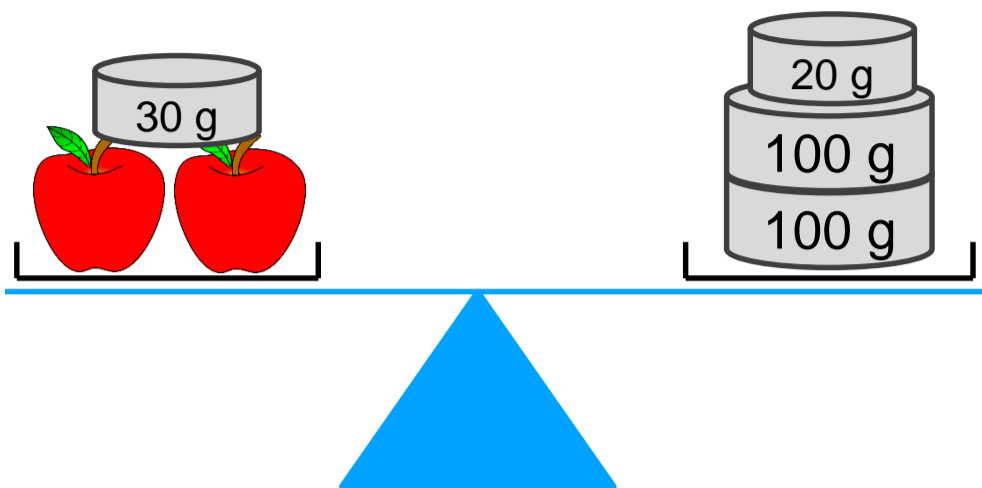
33.




Ans :  = \_\_\_\_\_

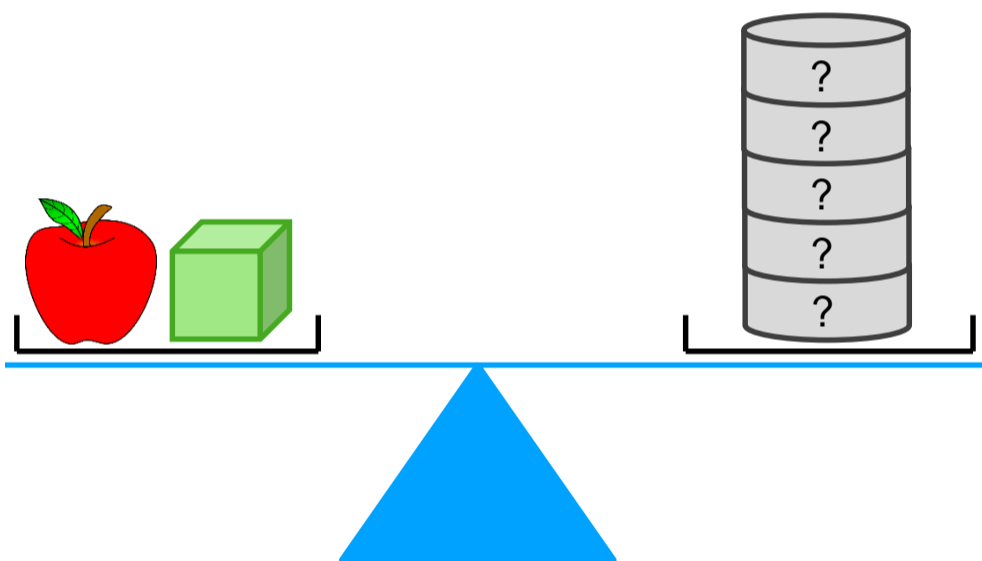
D) Weight


34.



Ans :  = \_\_\_\_\_

35.



Ans :  = \_\_\_\_\_

E) Capacity

36. 2 L = \_\_\_\_\_ mL

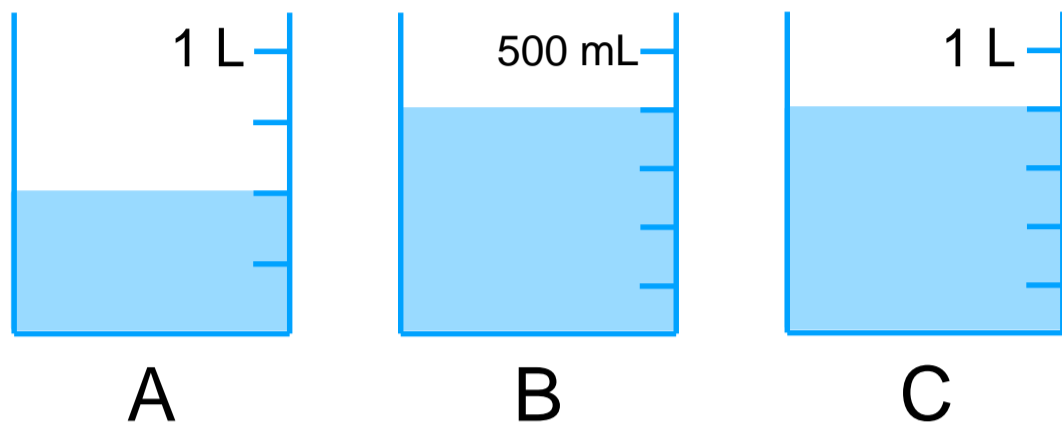
37. 1,525 mL = \_\_\_\_\_ L \_\_\_\_\_ mL

38. 3 L 10 mL = \_\_\_\_\_ mL

39. 5,005 mL = \_\_\_\_\_ L \_\_\_\_\_ mL

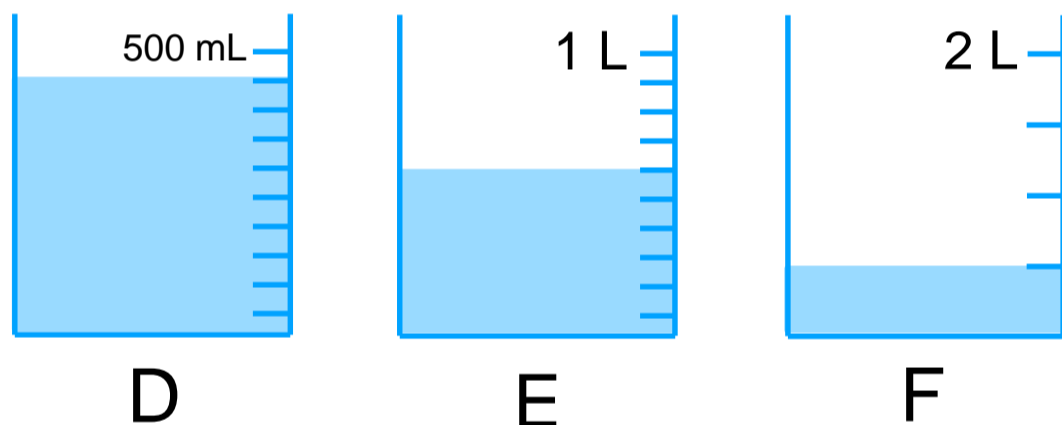
E) Capacity

40. Compare the water in the following containers.



Ans : \_\_\_\_\_ > \_\_\_\_\_ > \_\_\_\_\_

41. Compare the water in the following containers.



Ans : \_\_\_\_\_ < \_\_\_\_\_ < \_\_\_\_\_

F) Figure

42. How many pair(s) of parallel lines are there in a parallelogram?

Ans : \_\_\_\_\_ pair(s)

43. Which statement is correct?

- A. In a isosceles triangle, three sides are equal in length.
- B. In an equilateral triangle, only two sides are equal in length.
- C. Equilateral right triangle does not exist.
- D. Obtuse angle is not suitable in a triangle.

Ans : \_\_\_\_\_

G) Word problem

44. Brother used \$500 to buy a dictionary of \$268 and a novel of \$156. What is the change?

45. Two cousins drank 157 mL and 154 mL of soft drink. 439 mL of soft drink were left. How many soft drink was there originally?

46. A pack of colored papers has 267 yellow papers and 296 green papers. How many colored papers are there in 3 packs?



G) Word problem

47. Mother divided 2 boxes of chocolates, which was 264 g of each box, to 3 small bags. How many grams of chocolates are there in each bag?

48. There are 7 bookshelves in a library. Each layer can hold 27 books. Each bookshelf has 3 layers. How many books can be held in the library?

49. Mary has an orange cat and a white cat. The orange cat weighs 2120 g. The white cat is 392 g lighter than the orange cat. How heavy are the two cats?

G) Word problem

50. Gigi used 408 minutes to do 6 sets of Maths exercises. How many minutes in average does Gigi use to do 1 set of exercise?

51. Brother has \$179 originally. He has \$550 pocket money during Chinese New Year. Brother wants to buy a \$813 DVD game. How much does he owe?

52. A blue ribbon is 348 m long. A yellow ribbon is 4 times of the blue ribbon. Sister uses 367 m of the yellow ribbon. How long are the yellow ribbon left?