

# Test I

Date: \_\_\_\_\_




Mark: \_\_\_\_\_ /30

Time limit: 30 minutes

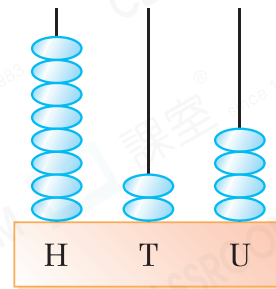
## Exercise 1 – 8

Strand	Assessment Focus	Question	Mark
Number	<ul style="list-style-type: none"> <li>◆ 3-digit numbers</li> <li>◆ Counting in groups of 20, 25, 50 and 100</li> <li>◆ Addition and subtraction</li> </ul>	1 – 12	/18
Shape and Space	<ul style="list-style-type: none"> <li>◆ Angles</li> <li>◆ Perpendicular lines</li> <li>◆ Directions</li> </ul>	13 – 20	/12

### Self-grading

23 – 30 marks   
 16 – 22 marks   
 0 – 15 marks 

1. In the number shown on the abacus,
- (a) the digit in the tens place is \_\_\_\_\_.
- (b) '\_\_\_\_\_' is in the hundreds place. It stands for \_\_\_\_\_.



2. Three 3-digit numbers are arranged from the greatest to the smallest as shown below:

, 560, 326  
 (Greatest) (Smallest)

Which of the following is the number in the box?

- A. 319                       B. 380  
 C. 456                       D. 583

3.  $266 + 87 =$  \_\_\_\_\_
4.  $238 + 197 + 62 =$  \_\_\_\_\_
5.  $71 - 23 =$  \_\_\_\_\_
6.  $82 - 35 - 19 =$  \_\_\_\_\_

### Marking record



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark




1 Mark

7. Ken had 69 dollars. He bought stationery with 52 dollars.  
He has \_\_\_\_\_ dollar(s) left.
8. Lily saves 50 dollars every month. She saves \_\_\_\_\_ dollars  
in half a year.
9. There are 250 boys, 127 girls and 51 teachers in the school hall.  
There are \_\_\_\_\_ people in total.

10.

**Tsing Ma Bridge 1-day tour**

Quota : 50  
Date : 18<sup>th</sup> July  
Free : \$188 (transportation fee  
and lunch are included)



38 people have signed up the Tsing Ma Bridge 1-day tour. How many quotas are left? (Show your working)

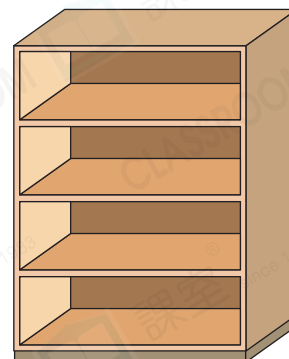
11. Mathew bought a bookcase on the right.

(a) Mathew put 100 books in the bookcase.

The numbers of books on each shelf are the same. There are \_\_\_\_\_ book(s) on each shelf.

(b) Nelly takes 5 books from each shelf.

Now there are \_\_\_\_\_ books left in the bookcase.



Marking record



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark

12. A florist sold 367 flowers yesterday and he sold 255 more flowers today than yesterday. How many flowers did the florist sell today? (Show your working)



1 Mark



1 Mark

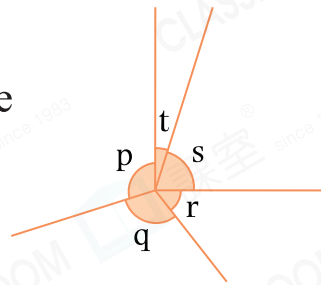


1 Mark

13. In the figure on the right,

(a) Angle(s)  $\star$  p / q / r / s is/are obtuse angle(s). ( $\star$  Circle the answer(s))

(b) The largest acute angle is Angle \_\_\_\_\_.

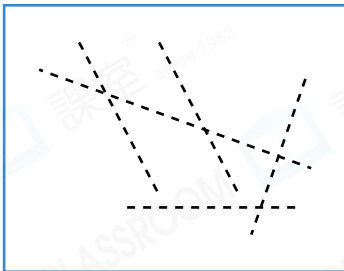


1 Mark



1 Mark

14.

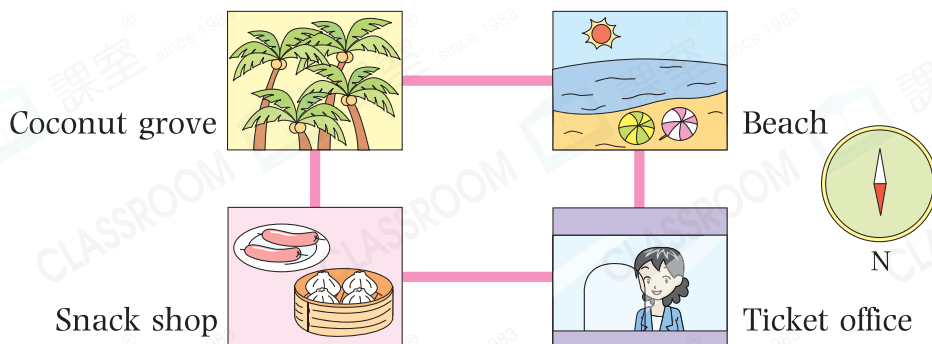


Draw along the dotted lines to show a pair of perpendicular lines in the figure on the left.



1 Mark

15.



(a)  $\star$  Ticket office / Beach / Coconut grove is to the west of Snach shop. ( $\star$  Circle the answer)

(b) Starting from Ticket office, Mandy goes  $\star$  east / south / west / north ( $\star$  circle the answer) to reach Beach.



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



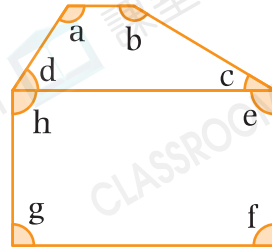
1 Mark



1 Mark

16. In the figure on the right,

- (a) there is/are \_\_\_\_\_ right angle(s),  
 (b) Angle d is a/an \_\_\_\_\_ angle, and  
 (c) Angles \_\_\_\_\_ and \_\_\_\_\_ are larger than Angle e.



17. Study the following figures. Write down the letter(s) for the answer.



A



B



C

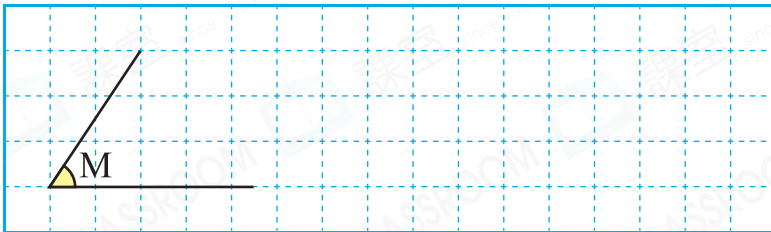


D

List the figure(s) formed by perpendicular lines.

Answer: \_\_\_\_\_

18. Draw an angle that is smaller than Angle M on the following grid.

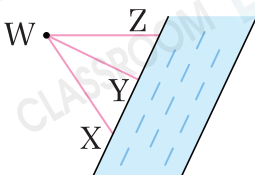


19. The figure below shows the route Mr Lau drove from City A to City B. Write the directions he drove according to the figure.



Mr Lau drove to \_\_\_\_\_ first, and then turned to \_\_\_\_\_ . Finally, he turned \_\_\_\_\_ to reach City B.

20.



WX, WY and WZ are the pathways from farm W to riverside. The shortest one is Pathway \_\_\_\_\_ .



Check your work

- All questions finished  
 Answers checked