

Revision II

● Topics from 1A to 4B



Date: _____



Mark: _____ /14



Time limit: 20 minutes

Strand	Assessment Focus	Question	Mark
Number	◇ Division ◇ Mixed operations ◇ Subtraction of fractions ◇ Divisibility ◇ 5-digit numbers	1 – 7	/8
Measures	◇ Capacity ◇ Time	8 – 9	/3
Shape and Space	◇ Angles ◇ Directions	10 – 11	/3



Self-grading

11 – 14 marks 

8 – 10 marks 

0 – 7 marks 

Marking record



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark

1. $104 + 16 \times 5 =$ _____

2. $25 \times (40 - 8) =$ _____

3. $918 \div 7 =$ _____

4. $\frac{7}{8} - \frac{3}{8} =$

5. Which of the following numbers is/are divisible by 3? (Circle the answer(s))

480

503

1257

1300

7921

6. The prices of 3 types of motorcycles are shown below.

Motorcycle	A	B	C
Price	\$64200	\$68720	\$64550

(a) Arrange the **prices** of these 3 types of motorcycles from the highest to the lowest.

Answer: \$ _____, \$ _____, \$ _____
 (Highest) (Lowest)

(b) Uncle Bob wants to buy a motorcycle. He has only \$65000. He could choose motorcycles ☆ A / B / C . (☆ Circle all the answers)



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark

7. Carol buys a computer by interest-free instalment. If she pays by instalments for 1 year, she needs to pay \$450 each month. If she pays by instalments for 10 months, she needs to pay \$ _____ more each month.
8. Arrange the amounts of the water in the 3 containers below from the largest to the smallest. Write the letters for the answer.



Answer: _____, _____, _____
 (Largest) (Smallest)

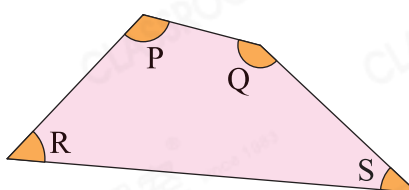
9. (a) The clock on the right shows the time of Eric and his dad started hiking. That time was _____ : _____.



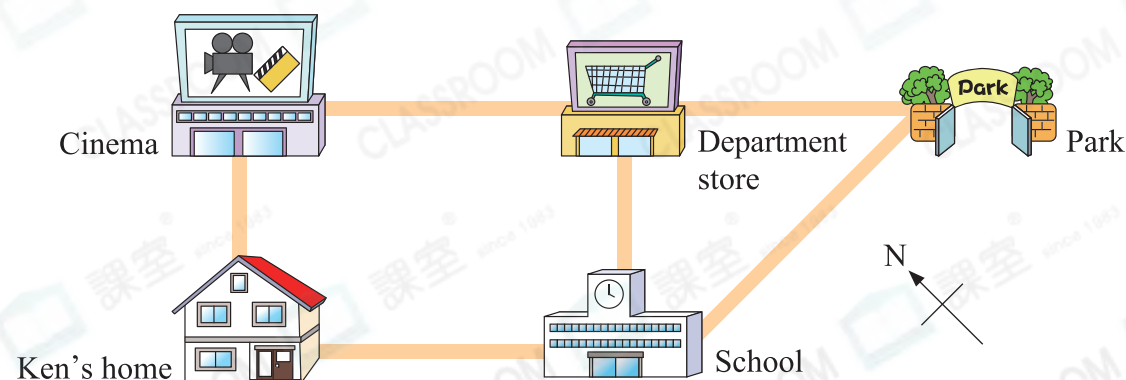
- (b) They reached the peak after 3 hours. That time was _____ : _____.

10. Which angle is the smallest angle in the figure on the right?

- A. Angle P
- B. Angle Q
- C. Angle R
- D. Angle S



11.



- (a) The cinema is to the northeast of _____.
- (b) Ken goes out from home. He is to the _____ of the park when he arrives at the school.