SAMPLE ADMISSION TEST PAPER
SUBJECT: MATHEMATICS
CLASS: 5

Name: _____	Duration: 30 minutes
Date: _____	Marks: _____/20

Q1. Fill in the blanks. (/1)

a. 782 x 70 = _____ b. 672 ÷ 4 = _____

Q2a. Write in words: (/1)

34593 = _____

b. Write the following number as a numeral. (/1)

twenty-six thousand, seven hundred and six _____

c. Round 69587 to the nearest thousand. _____ (/1)

Q3. Find the third common multiple of 4 and 8. (/2)

first six multiples of 4: _____

first six multiples of 8: _____

The third common multiple of 4 and 8 is _____.

Q4. Ali paints pictures and sells them at art exhibitions. He charges $156 for a large painting and $95 for a small painting. Last month, he sold 6 large paintings and 3 small paintings. How much did he earn last month? (/2)

Data:

Working

Ans. _____

Q5. Simplify. (/2)

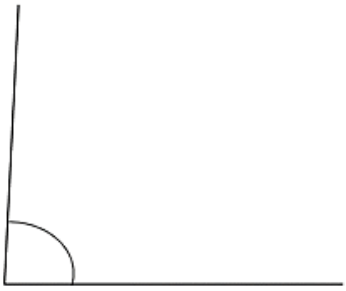
$2\frac{9}{12} =$

SAMPLE PAPER

Q6. The train left the terminal at 11:30 a.m. and arrived at its destination at 2:55 p.m. How long did the train travel for? (/2)

Ans. _____

Q7a. Use a protractor to measure the following angle. (/1)



b. Draw an angle measuring 72°. Label the angle $\angle m$. (/1)

Q8. Ali has $\frac{2}{3}$ of a pie. Ahmed has $\frac{4}{9}$ of a pie. How many pies do they have altogether? (/2)

Working

Ans. _____

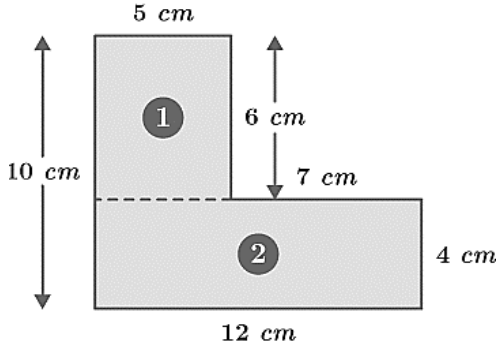
Q9a. Convert the following decimal number into a fraction. (/1)

0.28 =

b. Express the following mixed number as a decimal. (/1)

$6\frac{4}{100}$

Q10. Find the perimeter of the given figure. (/2)



Perimeter = _____ cm

SAMPLE PAPER