

1) Write 5 900 000 in words

(1 Mark)

9 145 276

2) Round off the number above to the nearest ten thousand.

(1 Mark)

3) $7\,495\,300 - 7\,467\,999 =$

(2 Marks)

4) The table shows the number of blue pens and black pens in boxes M and N.

Box	M	N
Pen	Blue	Black
Number of pens	$\frac{2}{5}$ million	0.04 million

A multinational company donated a box of M and 8 boxes of N to several schools in Johor in conjunction with World Children's Day. Calculate the **difference** in the number of blue pens and black pens donated by the company.

$$5) \frac{5}{6} \div \frac{2}{3} =$$

$$6) 5.09 \text{ million} - 2\frac{3}{10} \text{ million} - 1850000 =$$

$$7) 8.95 \times 3.6 =$$

$$8) 4\frac{3}{5} \div \frac{3}{8} =$$

9) How many tea bags of 0.003 kg can you get from 0.15 kg of tea leaves?

$$10) \quad 4\ 769\ 800 + 0.53 \text{ million} - \frac{3}{8} \text{ million} =$$

$$11) \quad 8.5 \text{ kg} + 800 \text{ g} = \underline{\hspace{2cm}} \text{ g}$$

12) Three pupils write three and quarter of a million in numerals.

Qaseh

$3\frac{2}{5}$ million

Wafa

$3\frac{1}{4}$ million

Aliya

$3\frac{3}{8}$ million

Who wrote the number correctly and write the other number in words.

13) Simplify the given questions.

A) $\frac{9}{12} =$

B) $\frac{12}{14} =$

C) $\frac{25}{45} =$

D) $\frac{30}{40} =$

14) The picture shows a number pattern.



a) State the number pattern?

b) What is the sixth number?

c) Based on the number pattern, at which position is 4 964 116.

15) Complete the following table.

Whole number	400,000			
Decimal of a million		2.3 million		
Fraction of a million			$3\frac{1}{8}$ million	$8\frac{4}{5}$ million

C) Divide $9\frac{4}{5}$ million by 8. Give the answer in a whole number.

D) ABZ Printing Company prints 0.075 million books. All the books are packed equally into 50 boxes. The company delivers 6 boxes to Alma Book Store. How many books are delivered to Alma Book Store?

16) I have $\frac{1}{2}$ liter of water. I use $\frac{1}{4}$ liter of water for every attempt to see the distance of the water rocket movement. How many attempts can be made?

B) i) $0.9 \times 0.4 =$

ii) $3.7 \times 0.15 =$

iii) $2.8 \times 40.05 =$

C) i) $6.8 \div 1.6 =$

ii) $47.328 \div 4.8 =$

D) Complete the table.

Decimals	0.86		9.4
Percentages		275%	