

8. During a photo exhibition, 350 people attended in the afternoon, while the morning attendance was 90 less than the afternoon. How many people attended the exhibition on that day in total? (3% show your working)



9.8 bottles of milk cost \$96.What is the cost of a bottle of milk?(3% show your working)

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10. Saira buys 3 bowls of porridge and 1 dish of rice rolls. How much should she pay? (3% show your working)



11. A box of ice cream costs 45 dollars. John buys 4 boxes and he pays 200 dollars. How much change should he get? (3% show your working)





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- 2018-2019 Holiday Worksheet TWTAPS P.3 Mathematics 21. The following table shows the starting times of the 'Magic Show' in a theme park. **Starting Time First Show** 14:15 Second Show 15:45 Third Show 18:30 (a) The second magic show starts at \_\_\_\_ : \_\_\_\_ ( \*a.m. / p.m.) (\*Circle the answer) (1%) (b) There are \_\_\_\_\_ hour(s) and \_\_\_\_\_ minute(s ) between the starting times of the first show and the third show. (1%)
- 22. Write the time shown on the clock.



- 23. Fill in the following blanks with suitable units. (3%@1%)
  - (a) The thickness of a student handbook is about 5 \_\_\_\_\_.
  - (b) The length of a bus is about 11 \_\_\_\_\_.
  - (c) The weight of an apple is about 200 \_\_\_\_\_.



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26.					E
Co	ompare the	capacitie	es of the contain	ers above. Arı	ange them from
the	e smallest to	o the gre	atest. (Write dov	wn all the lette	ers for the
an	swers.)				
An	swers:		<	_<	
27.Wi too	hich of the ol for measu	following uring the	g containers on capacity of the o	the right is th container on t	e most suitable he left. Circle it.
	Coke .		OP	J	

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29. Write down the amount of water in the beakers below.(2%@1%) (a) (b)



30. Which of the following equals to 20L35mL?

A. 23 500mL
B. 20 350mL
C. 20 035mL
D. 2 350mL

31. How many 200mL glasses can 1 L of coke fill?

A. 2
B. 4
C. 5
D. 8







41. Henry did a survey about the favourite after-school activities of his classmates. He made a block graph below to show the result.



## 42. The table below shows the favourite drinks of pupils.

Drink	Fruit juice	Coke	Soya milk	Freshmilk	Теа
Tally					
Number of pupils	8	9	5	3	2

(a) Complete the table above;

(b) Based on the data above, complete the block graph below by

colouring the appropriate blocks;

(c) give it a title.



## Design and Thinking Section - Fractions in shapes

A. Divide the shapes of the following questions into different number of equal parts, then color them, and use a fraction to represent the coloured parts in each

question.



B. Design a pattern on the squared paper below, then color it and answer the questions.

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2. The pattern obtains \_\_\_\_\_ grids in total and \_\_\_\_\_ grids were coloured.

3. Use a fraction to represent,



of the pattern is coloured.