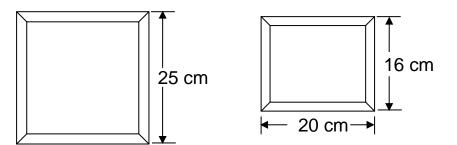


13. Mum gave Alishah \$50. She spent \$18.60 on food. She had \$_____ left. A pen costs \$1.20 each. 38 pens cost \$_____. 14. 15. The height of Joan is 1.38m. She is 0.17m shorter than Luqman. Sheraz is 1.63m tall. How much taller is Sheraz than Joan? (show your working) 16. The capacity of a bowl is 0.45L and a soup container can hold five and a half bowls of water. What is the capacity of the soup container in L? (show your working)

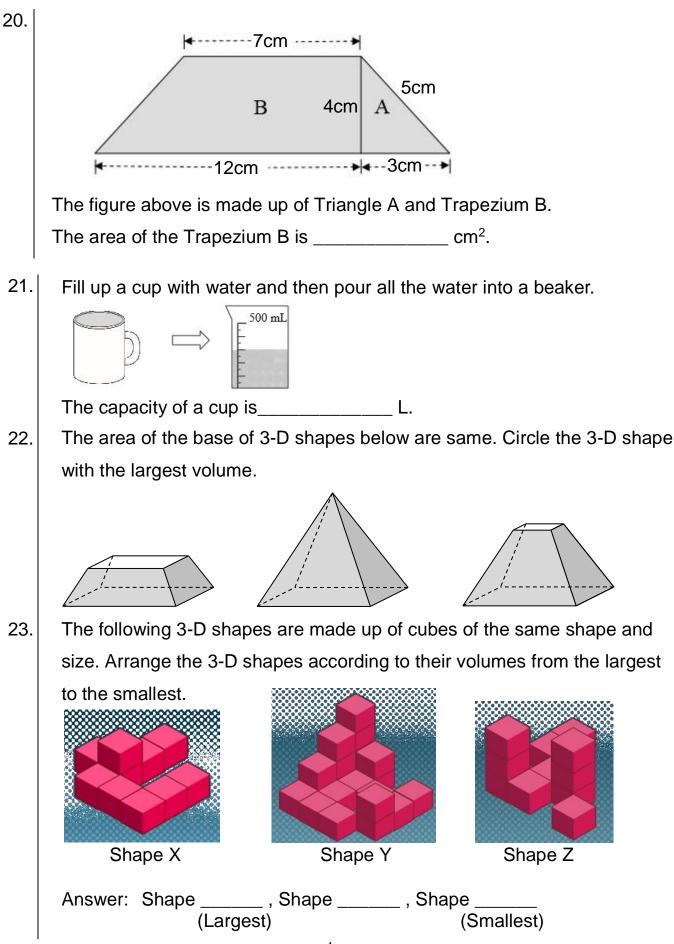
17. There are 27 pupils in Class 5A. 15 of them are boys and 12 are girls. By what fraction are girls fewer than boys? (show your working)

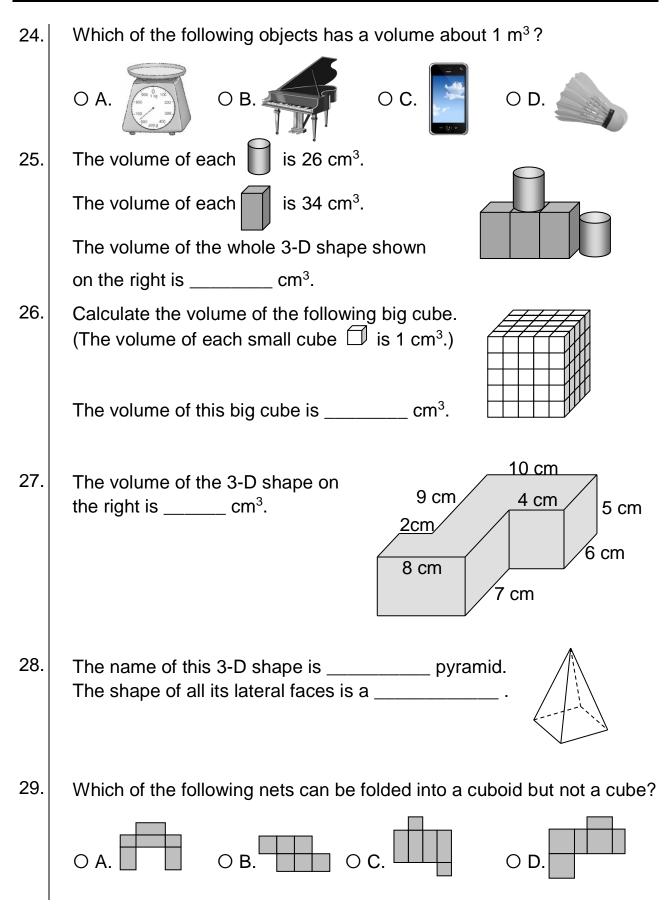


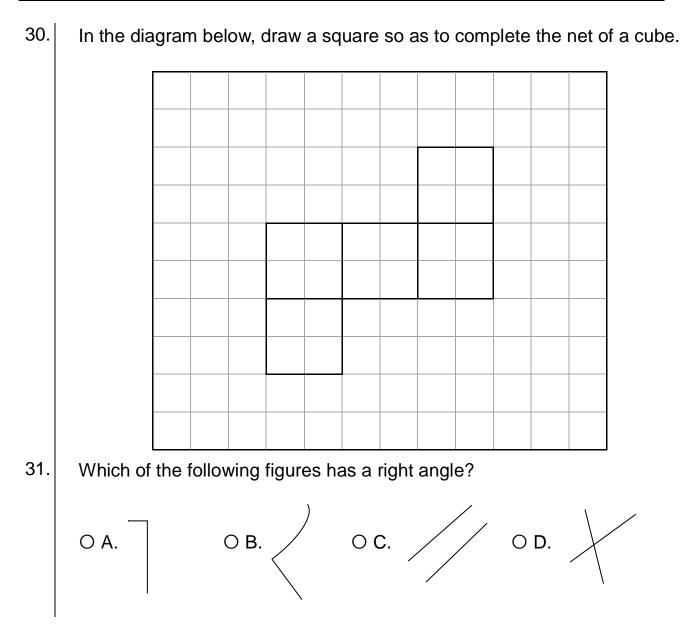
- 18. Fill in the following blanks with suitable measuring units.
 - (a) The height of a chair is about 90 _____.
 - (b) A pudding weighs about 100 _____.
- 19. Mr. Wong has two photo frames. One of them is in the shape of a square and the other is in the shape of a rectangle.

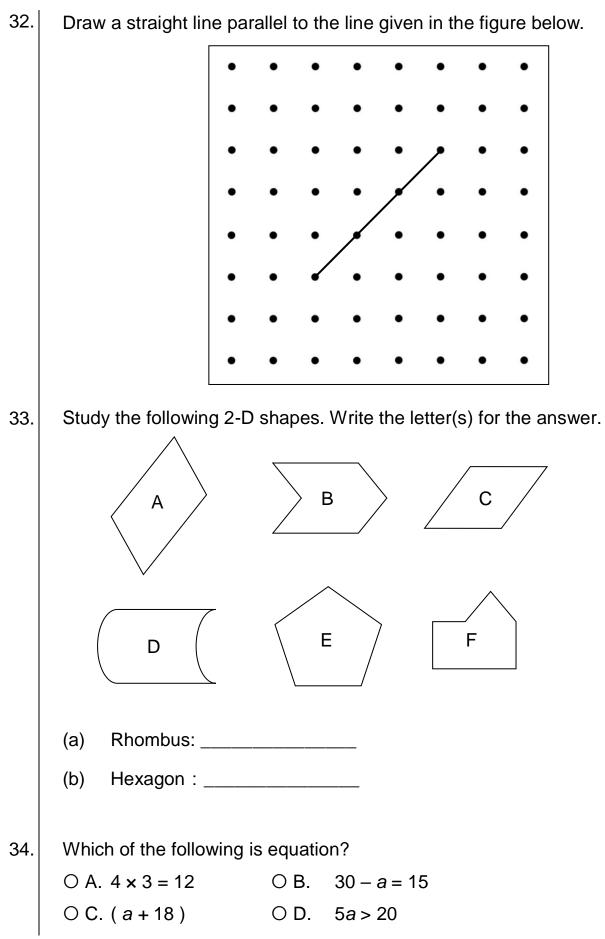


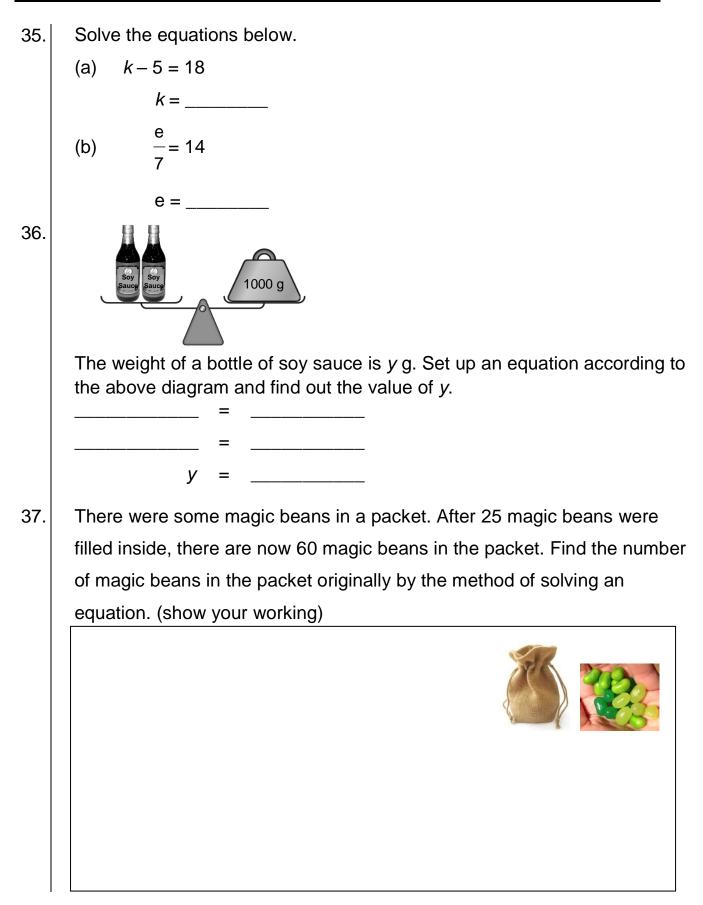
- (a) The perimeter of the square photo frame is _____ cm.
- (b) The perimeter of the rectangular photo frame is _____ cm.







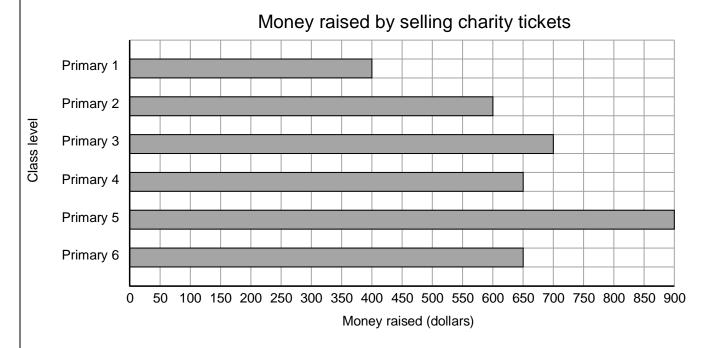




38. A shopkeeper divided a batch of eggs into 6 groups. There are 18 eggs in each group. Find the number of eggs in the batch by the method of solving an equation. (show your working)

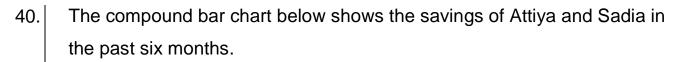


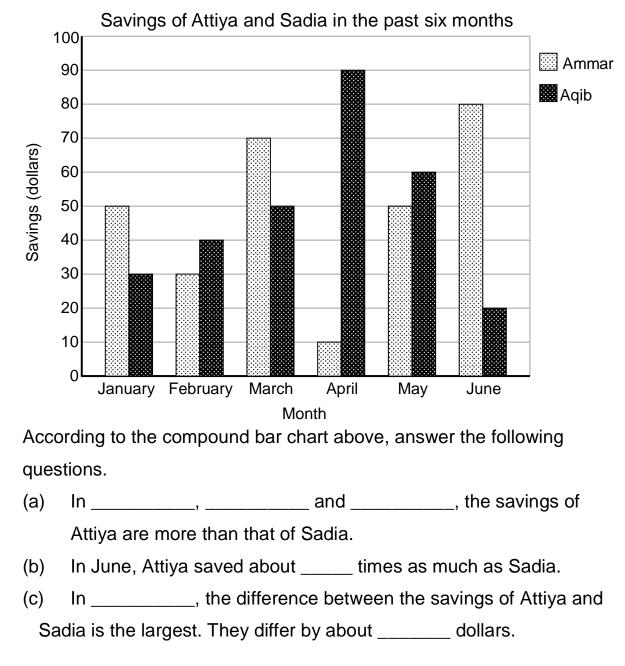
39. The school was holding a fund raising activity by selling charity tickets.The teacher recorded the money raised by each class level and made the bar chart below.



According to the bar chart above, answer the following questions.

- (a) In the bar chart, each unit represents _____ dollars raised.
- (b) In this fund raising activity, the money raised by each class level is about ______ dollars on average.





41. The table below records the sales of five different drinks at the supermarket last week.

Drinks	Soft drink	Juice	Soy milk	Milk	Distilled water						
Sales (bottle)	842	754	318	685	226						
Rounded to the nearest hundred	800										
(a) Round off the da(b) Complete the ba(c) Give it a suitable	ar chart belo										
(Title)											
(e) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f											

Part B. Design and thinking section.

(a) Summer holiday is coming, you try to conduct a survey about the holiday with your classmates, and then construct a compound bar chart. (You can ask them through we-chat)

There are some examples for your reference.

- 1. Favourite summer activities of P.5A Pupils
- 2. Favourite food of P.5A Pupils in summer
- 3. Countries that P.5A Pupils will go in summer
- (b) Design two questions which are related to the compound bar chart, and write the answers.

Question1:

Answer:

Question 2:

Answer:

L		 L	 L	 	 	 L	L	