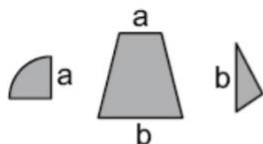


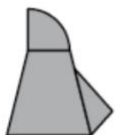
Verbal Reasoning – Number Letter Codes

BARN 1 5 3 6	ARID 5 3 2 4	BIND 1 2 6 4	BAND 1 5 6 4
1536	5324	1564	
1. Find the code for the word BIND . 1 2 6 4			
2. Find the code for the word DRAB . 4 3 5 1			
3. Find the word that has the number code 1356 . B R A N			
TEAR 2 3 4 6	FOOT 5 1 1 2	FORE 5 1 6 3	FEAT 5 3 4 2
5112	5342	2346	
4. Find the code for the word TEAR . 2 3 4 6			
5. Find the code for the word TORE . 2 1 6 3			
6. Find the word that has the number code 6452 . R A F T			
SEEK 3 5 3 4	SOAK 3 2 6 4	MAKE 1 6 4 5	ASKS 6 3 4 3
3554	1645	3264	
7. Find the code for the word SOAK . 3 2 6 4			
8. Find the code for the word SAME . 3 6 1 5			
9. Find the word that has the number code 1634 . M A S K			
LACK 1 6 3 4	WEAK 2 5 6 4	LEEK 1 5 3 4	LAKE 1 6 4 5
2564	1634	1554	
13. Find the code for the word LAKE . 1 6 4 5			
14. Find the code for the word CAKE . 3 6 4 5			
15. Find the word that has the number code 4551 . K E E L			
ARCH 2 6 3 5	HAIR 5 2 4 6	RACE 6 2 3	HARE 5 2 6
6231	5261	5246	
10. Find the code for the word RACE . 6 2 3 1			
11. Find the code for the word ACHE . 2 3 5 1			
12. Find the word that has the number code 3261 . C A R E			

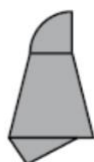
Spatial Reasoning – Connecting Shapes



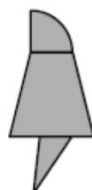
a)



b)



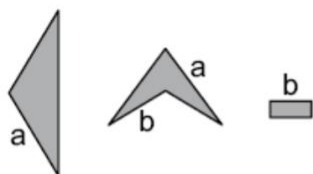
c)



d)



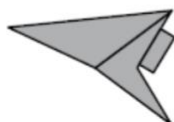
e)



a)



b)



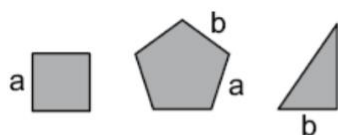
c)



d)



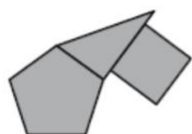
e)



a)



b)



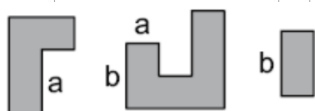
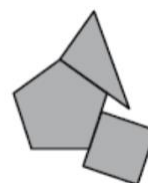
c)



d)



e)



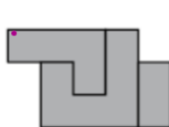
a)



b)



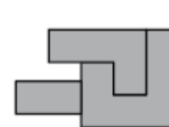
c)



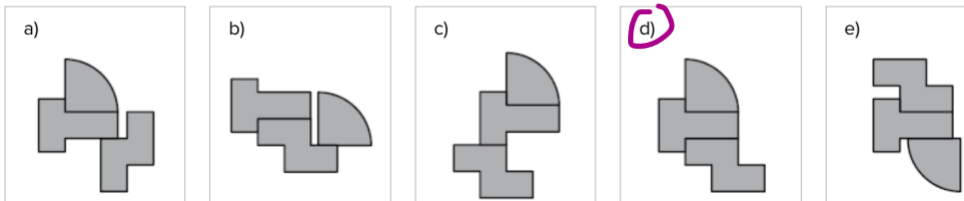
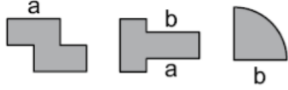
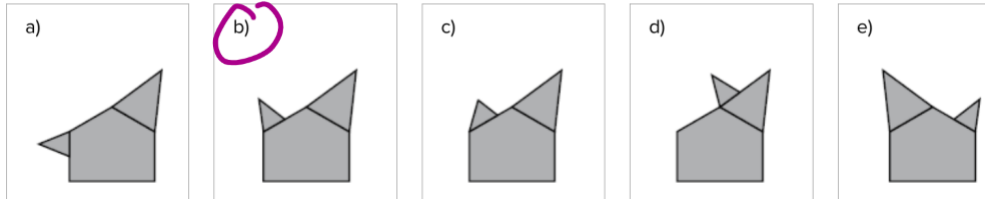
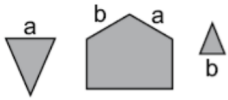
d)



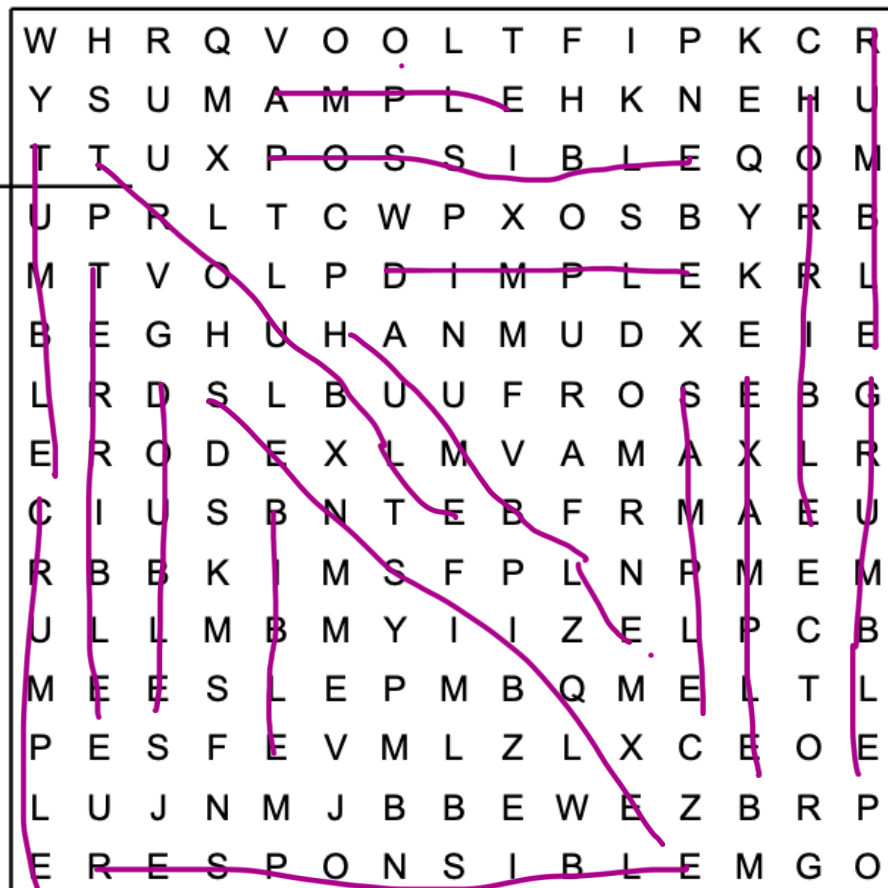
e)



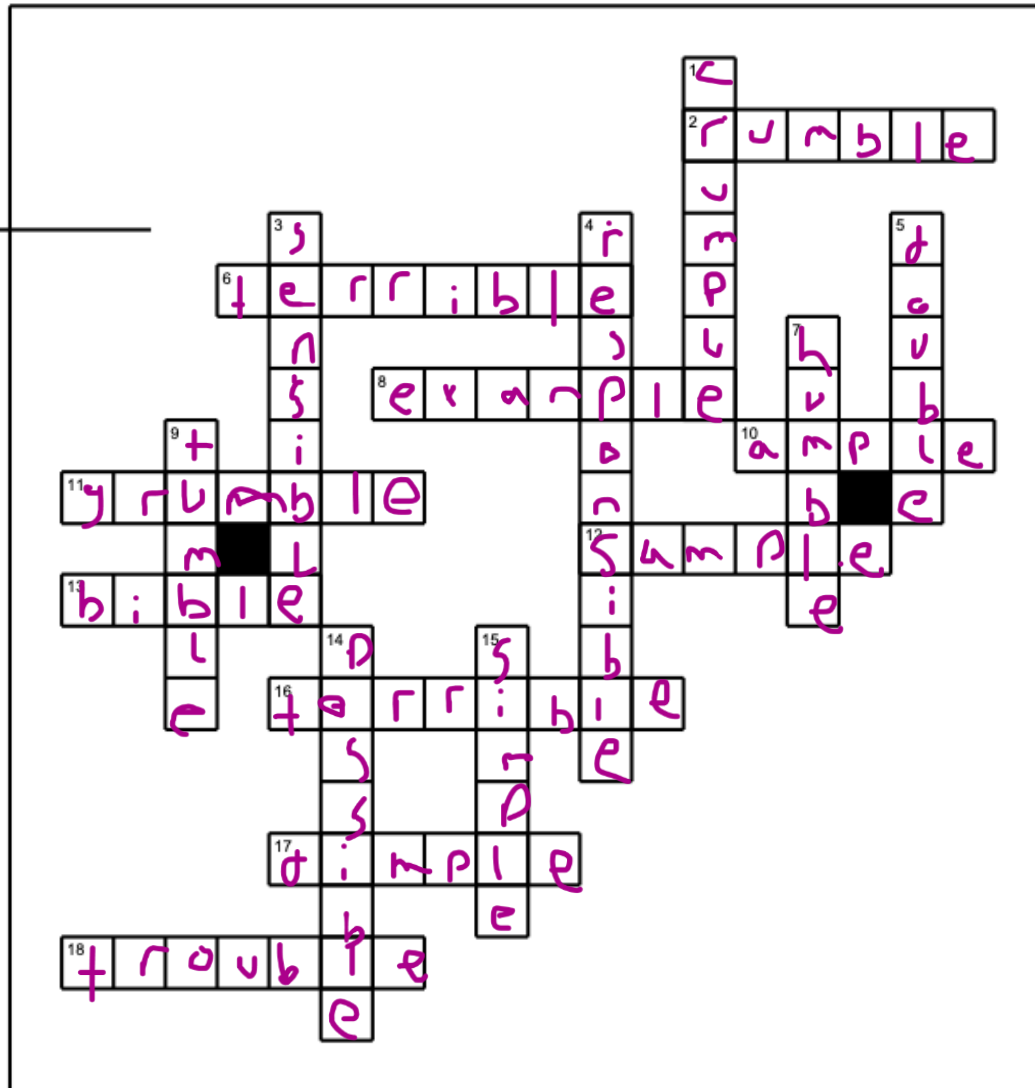
Term 5 Session 2



English – Spelling – ble, ible, ple



<u>double</u>	<u>trouble</u>	<u>bible</u>	<u>humble</u>
<u>tumble</u>	<u>grumble</u>	<u>rumble</u>	<u>sensible</u>
<u>responsible</u>	<u>possible</u>	<u>horrible</u>	<u>terrible</u>
<u>example</u>	<u>dimple</u>	<u>simple</u>	<u>crumple</u>
<u>ample</u>	<u>sample</u>		

**Across**

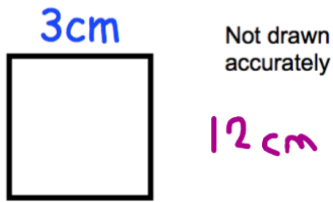
2. if you are hungry, your tummy might _____
 6. very horrible
 8. eg
 10. plenty
 11. to complain
 12. a bit of something which can be tested
 13. the holy book for Christians
 16. not nice at all
 17. a small hollow in the cheek
 18. it is not good to be in _____

Down

1. to squash without folding carefully
 3. not silly
 4. can do jobs well
 5. twice
 7. not proud
 9. to fall
 14. it could happen
 15. not complicated

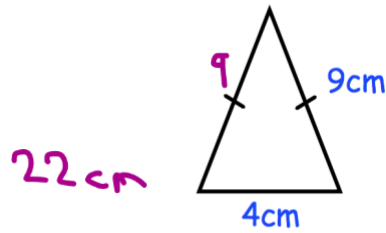
Maths – Area and Perimeter

Shown below is a square.



Work out the perimeter of the square.

Shown below is an isosceles triangle.



Calculate the perimeter of the triangle.

A rectangle has a perimeter of 32cm.

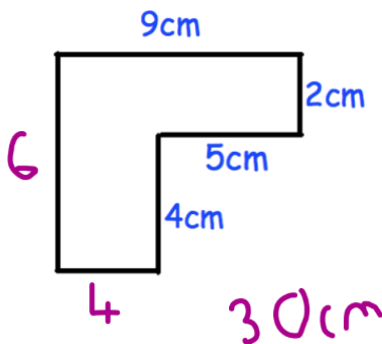
Write down a possible pair of values for its length and width.

$$\begin{array}{cccc}
 15 + 1 & 14 + 2 & 13 + 3 & 9 + 7 \\
 12 + 4 & 11 + 5 & 10 + 6 &
 \end{array}$$

A rectangle has a perimeter of 20cm.

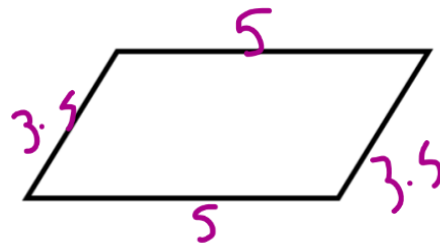
Write down a possible pair of values for its length and width.

$$\begin{array}{cc}
 9 + 1 & 7 + 3 \\
 8 + 2 & 6 + 4
 \end{array}$$

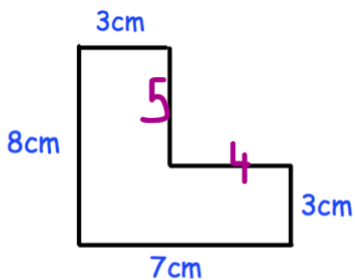


Calculate the perimeter of the shape above.

The perimeter of a parallelogram is 17cm.
The length of each long side is 5cm.



Work out the length of each short side.



Calculate the perimeter of the shape above.

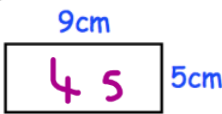

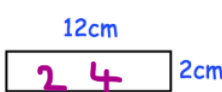

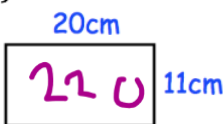
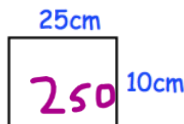
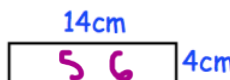

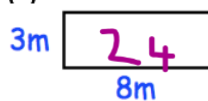

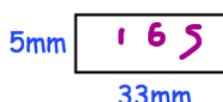

Shown below is a rectangle.




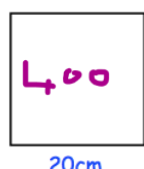


Work out the perimeter of the rectangle.

Term 5 Session 2

Question 1: Calculate the area of each of these rectangles

- (a)  (b)  (c)  (d) 
- (e)  (f)  (g)  (h) 
- (i)  (j)  (k)  (l) 

Question 2: Work out the area of each of these squares

- (a)  (b)  (c)  (d) 

Question 1: A farmer has a field that is 300m long and 70m wide. Calculate the area of the field.

$$21000m^2$$



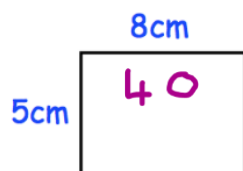
Question 2: A piece of paper has a length of 18cm and a width of 6cm. Find the area of paper.

$$108cm^2$$

Question 3: A rectangle has an area of $30cm^2$. Write down the length and width of **three** rectangles with an area of $30cm^2$

$$10 \times 3 \quad 2 \times 15 \quad 5 \times 6$$

Question 4: These two rectangles have the same area. Find the length of the second rectangle.



Question 5: A rectangle has an area of $80cm^2$ and a perimeter of 48cm. Find the length and width of the rectangle.

$$20 \times 4$$

Question 6: A rectangle has an area of $100cm^2$ and a perimeter of 104cm. Find the length and width of the rectangle.

$$50 \times 2$$