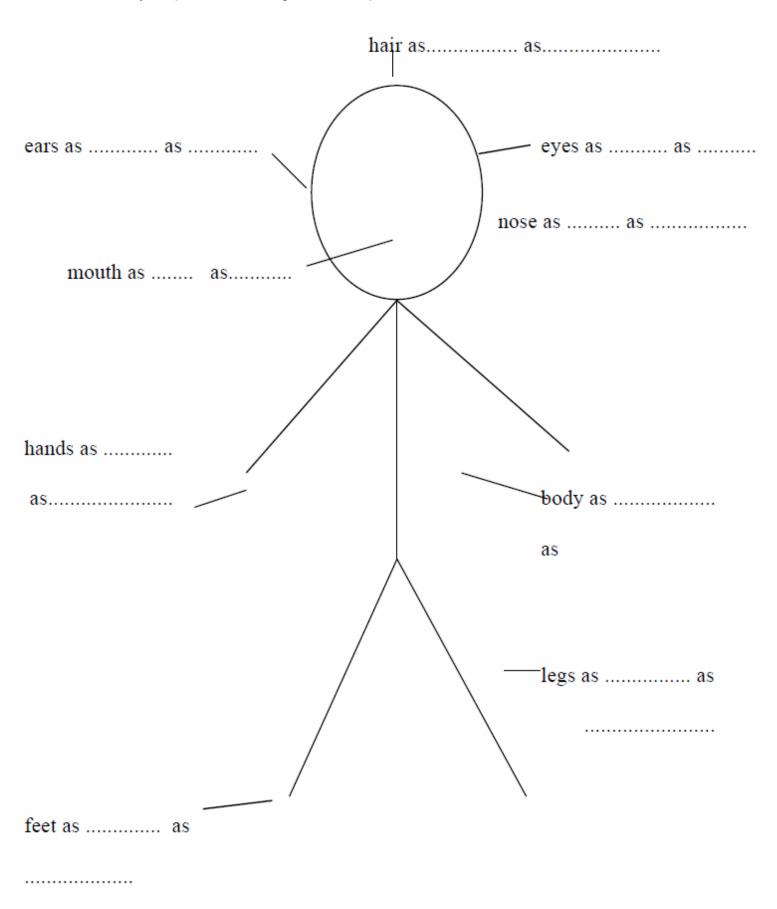
SIMILE MAN WOMAN OR THING

Add similes below to describe your person OR thing then draw a picture.on A3 paper matching the similes you used.

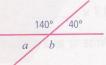
Present the picture with the similes on provided A3 paper.

Be creative in your presentation e.g., coloured pencils, textas etc...



1. $a + b = 180^{\circ}$. *a* is vertically

opposite to an ____



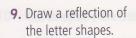
$$3.4 \times 9 =$$

$$30 + 6$$

$$15 + 15$$



8.
$$\frac{1}{5} + \frac{2}{10} = \boxed{10} =$$



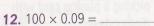


10. What is the probability of picking a queen from a pack of 52 playing cards?

out of ____



11. The area is _____ m².





15. In 53 000, the place value of the 5 is

16. Which is likely to be 10°?







17. What is Ivan's secret number? He halved it, took away 3 and the answer was 4.



20. Simplify
$$\frac{12}{20}$$
.

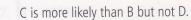
1. $3 \times 5 + 2 \times 4 =$

2. The area of this triangle is _____ m².



A is an even chance.

B is least likely.



9. 80 000 – 10 = ____



13. Amy had a bus to catch at 1500 hours. What is the 12-hour time?

14. Bronte, a scientist, needs to fill the beaker with 2.5 L of H₂O. Colour this amount.



16.
$$\frac{2}{6} + \frac{1}{3} = \boxed{ 6 } = \boxed{ 3 }$$

17. What is the difference between 83 and 6?

20. What is the sale price?



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MY SCORE

WEDNESDAY

THURSDAY

1. Order these long jump distances from first to third.

Simon	3.09 m

$$2.\frac{2}{3} > \frac{1}{2}$$
 True false

6. What will the time be in 12 minutes?



- 7. Is 1.49 closer to 1 or 2?
- 8. What is Nick's secret number? He halves it, takes away 6 and the answer is 5.





11.
$$\frac{1}{4} + \frac{1}{2} = \boxed{\frac{1}{4}}$$

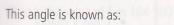




13. Write $\frac{4}{12}$ in its simplest form.

14.
$$-7 > -3$$
 true false







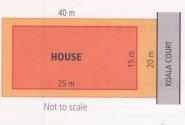




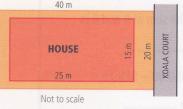
- 17. 109 607 _____ = 100 000
- 18. Write $5\frac{2}{3}$ as an improper fraction.



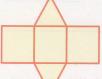
20. The house footprint has a total area of



 m^2 .



- 3. Write three-quarters of a million as a numeral.
- 4. What is Alicia's secret number? She adds 10, she doubles it and the answer is 24.

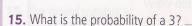


10.
$$\frac{2}{3} + \frac{1}{6} = 6$$

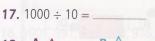
12. Draw a reflection of the letter shapes.



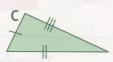












Match the triangles.

18. A

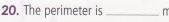
isosceles _____

scalene ____

equilateral ____

19. The area of this shape is







DATA & GRAPH PROBLEM.

Grade 5 did a survey on which AFL football teams students barracked for. SURVEY RESULTS

AFL TEAMS	NUMBER OF SUPPORTERS
RICHMOND TIGERS	HH HH HH II
ST. KILDA SAINTS	HH HH
BRISBANE LIONS	HH+
NORTH MELBOURNE	M
GEELONG CATS	## ## ##
ESSENDON BOMBERS	HH
COLLINGWOOD MAGPIES	## ##
WESTERN BULLDOGS	## ## ## ##

USE GOOGLE SHEETS TO PRESENT THE SURVEY RESULTS.

STEP 1. Use the TALLY SHEET to create a TABLE.

Does your table use clear fonts and have headings at the top of each column?

Have you put borders around your table?



STEP 3. Using your table, construct a suitable **GRAPH** to show the different teams barracked for by the Grade 5 students. Make sure there are labels on the graph and that it clearly represents the data.

Does the table and graph look neat and tidy?

STEP 4. WHAT I LEARNT FROM MY SURVEY.

Under this heading, use percentages or fractions to write 3 things you learnt from this survey.

Use **MERGE HORIZONTALLY** to merge cells for your sentences.

STEP 5. You may include suitable pictures to complement your work.

FINALLY CHECK THAT EVERYTHING IS PRESENTED CLEARLY & NEATLY.







PROBLEM-SOLVING

FRIDAY REVIEW

Monday

Tuesday

1. Write the numbers 5, 2, 3 and 1 on the blank

Y =

Wednesday

1. We know a straight angle is 180°. Solve the size of angle y.

2. Which diagram is the top view?

- 1. The difference in popularity from the most to least favoured beach is
- 2. Which beach had a popularity of $\frac{1}{4}$ of the votes?

spinner so that:

XY

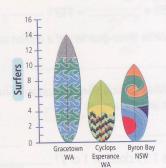
y = ___

+ X

YZZ

• 5 has a 0.5 chance

• 2 and 3 are both $\frac{1}{8}$ likely • 1 has a 25% chance



- $(2)\frac{2}{3} > \frac{1}{2}$ True false
- 3 Write one quarter of a million as a numeral.
- 4 What is one quarter of 240 000?
- 5 Is 1.8 closer to 1 or 2?
- 6 2250 + = 10000
- $7 4 \times 3 + 5 \times 6 =$
- -4 > -6 true false

- 11 Write $\frac{8}{12}$ in its simplest form.
- 12 296 107 -= 290000
- 13 Halve a number, subtract 4 and the answer is 2. The starting number is
- 14 Write $3\frac{3}{4}$ as an improper fraction.
- 15 The sum of 8 and 6 is
- 16 \$50.00 \$15.75

- **17** 68 + ____ = 118
- (18) Which is likely to be 20°?
- 19 2100 =
 - am pm
- 20 What is the time in 15 minutes?



[21] a = c =are vertically opposite.



- **22** Area =
- 23 What is its perimeter?



3 m

- 24 Label the spinner.
 - A has 0.5 chance.
 - B has 0.25 chance.
 - C has ¹/₈ chance.
- 25 As a fraction, D = 1

Thursday

1. The difference is 3, the product is 54 and the sum is 15. The numbers are

_ and _



W =





