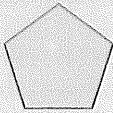
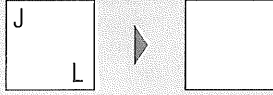
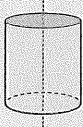


MONDAY

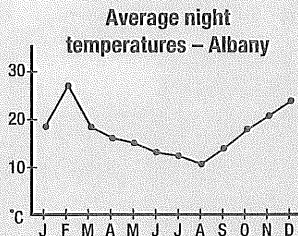
1. What is the least amount of coins needed to make \$4.15?
2. What year was it one decade ago?
3. Draw the lines of symmetry for this regular pentagon. 
4. Round 4.646 to the nearest hundredth.
5. Show as $\frac{1}{4}$ turn clockwise.



6. $9090 + 10 =$
7. Is a square 2-D or 3-D?
8. $410 - 70 =$
9. The cross-section made after the cut is what 2-D shape?

10. $\frac{3}{8} =$ $\frac{1}{2}$
11. $0.2 =$ $\frac{1}{10}$
12. Which number is double 38.5?
 78 77 76 79
13. What is the date one week from 24 September?

14. What is the missing factor of 36?
1, 2, 3, 4, 6, , 12, 18, 36
15. If yesterday was Friday, what day will tomorrow be?
16. $\$16.50 + \$4.50 =$

17. What do the letters on this graph represent?



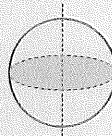
18. The graph is a:
 line graph photo graph bar graph
19. Which month had the warmest nights?
20. Which month had the coolest nights?

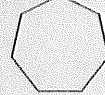
MY SCORE

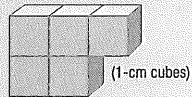
TUESDAY

1. What four coins can be used to make \$3.60?
, , and
2. What instrument could you use to measure the mass of flour weighing between 0 g and 1000 g?
3. The XYZ Bank charges \$5 per month in fees for a savings account. What is the cost per annum (year)?



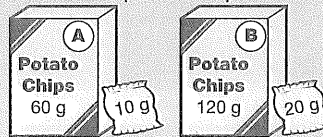
5. $\$22.25 + \$5.75 =$
6. Round 2.311 to the nearest hundredth.
7. $0.5 =$ $\frac{1}{10}$
8. The cross-section made after the cut is what 2-D shape?

9. What is the chance of you tossing a coin and it landing on heads?

10. What shape is this?

11. $\frac{3}{4} > \frac{2}{3}$ true false

12. 3.2 km = m
13. What is the surface area?


14. What is the cost of laying 50 m of PVC reticulation pipe worth \$1.50 per metre?
15. What is the device used in a car that measures the distance travelled?

16. Packets of potato chips were boxed.



How many 10 g packets fit in Box A?

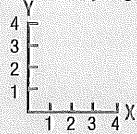
How many 20 g packets will fit in Box B?

17. If there were 4 packets in Box B, how many grams would each packet be?
18. What number is one after 18 999?
19. $206 \div 9 \approx$
20. 250, 500, , 1000

MY SCORE

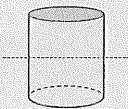
WEDNESDAY

- $8000 + 3000 =$ _____
- $0.6 + 0.7 =$ _____
- $\$31.75 + \$9.25 = \$$ _____
- What year was it one century ago? _____
- Write A at coordinates (2,3)

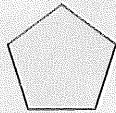


- Round 9.988 to the nearest hundredth. _____
- If you are paid \$42 378 per annum, over what period of time are you paid that amount?

- The cross-section made after the cut is what 2-D shape?



- $\frac{1}{4}$ of 100 = _____
- Draw the 5 diagonals.



- (Roman numeral) XCI = _____
- What is the date one week before 7 May? _____
- $0.8 \times 5 =$ _____
- If the day before yesterday was Tuesday, what day is today?

- What is the definition of *income*?

- mail delivery money you earn
 a 3-D shape addition

- A _____ B

Measure the length of \overline{AB} . _____ mm

- If your income is \$19 367, what range should you tick in this survey?

- \$10 000 – \$15 000
 \$15 001 – \$20 000
 \$20 001 – \$25 001

- What is the chance of you receiving an increase in your pocket money?

19. $\$20.00 - \$7.90 = \$$ _____

- What is the number one after 19 989?



MY SCORE

THURSDAY

- $9000 + 5000 =$ _____
- $\$1 - 35c =$ _____
- What is the time 25 minutes after 7.45 am?

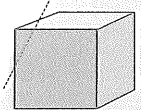
- Circle the square number.

80 81 82 85 90

- $1.0 = \frac{\quad}{10}$
- Round 8.944 to the nearest hundredth.
- How many fifths make up a whole?
- $\$29.25 + \$8.75 = \$$

9. $\frac{1}{5}$ of 10 = _____

- If a cube has a corner cut away, what 2-D shape is the cross-section?



11. $750 - 80 =$ _____

12. 1.5 L = _____ mL

- What is the mode?

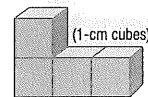
What is the median?

(Ask your teacher for graph paper and graph the data.)

Survey of pets in Class 5E

Cats	4
Dogs	8
Rats	4
Pigs	6
Camels	3

- What is the surface area?



- What is the place value of 9 in 4.339?

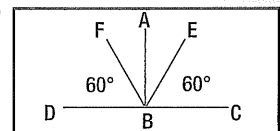
- What is the area of a 4 by 6 grid?

squares

- Is a sphere 2- or 3-dimensional?

- What is the size of $\angle FBE$?

- 60° 120°
 180° 240°



19. $\frac{8}{12} - \frac{4}{12} =$ _____

- Write *four hundred and forty-five thousand, one hundred* in numerals.



MY SCORE