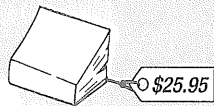


**MONDAY**

1. Round 11 495 to the nearest thousand.
2.  $70\ 000\text{ m}^2 =$  ha
3. Mr Tangletoes paid \$79.95 for a new pair of shoes. What forms of money can he use to pay for his purchase?
4.  $\frac{3}{4}$  of 12 =
5.  $9 - 3\frac{1}{3} =$
6.  $0.06 \times 0.7 =$
7.  $138 + 38 =$
8.  $35\ 505 - 9 =$
9. What is another name for a triangular pyramid?

hedron

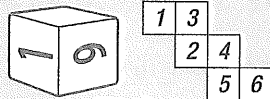
10. If you have \$5 x 3, \$2 x 3, 50c x 6 and 20c x 6 in your wallet, can you buy this book?



11.  $3 \overline{)67.2} =$

12. Simplify  $\frac{9}{12}$

13. Which number is missing from the blank face of the cube?



14.  $\frac{7}{1000} = 0.$

15. Halve 114 900.

16. If  $n \div 5 = 9\text{ r }4$ , then  $n =$

17. What 2-D shape would you see in the cross-section?



18. In which season is September, October and November?

19.  $5.45\text{ pm} \rightarrow 7.25\text{ am}$

What is the time difference?

20. Write 23.25 in an expanded form.

+ + +

MY SCORE

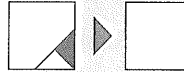
**TUESDAY**

1.  $70\ 000 - 3500 =$
2.  $5\frac{1}{4} + 7\frac{3}{4} =$
3. Start at 125 and count back by 7s until 90. What position is 90 in the sequence?
4. Halve 190.
5. Measure line  $\overline{AB}$ . mm



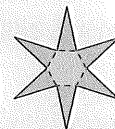
6. The product of 8 and 9 is
7.  $159 + 59 =$
8. Round 9384 to the nearest thousand.

9. Show as a  $180^\circ$  turn clockwise.

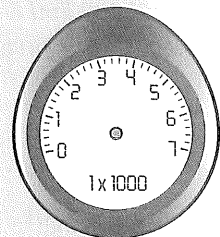


10. Double 89 950.
11. If the diameter is 6 cm, the radius is cm.
12.  $\frac{15}{100} = 0.$  = %

13. This is a net of a



14. Draw an arrow to show 5300 rpm.



15. Draw an arrow to show 6700 rpm.

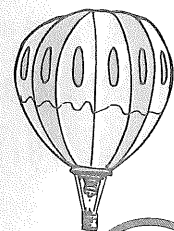
16. Halve 1.8.

17.  $-2 > -8$   true  false

18. If  $a + 4 = 2 \times 17$ , then  $a =$

19. 1415 hours =  am or  pm.

20. A north-westerly wind would push your hot air balloon in which direction?

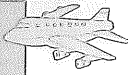


MY SCORE

# WEDNESDAY

## QANBUS AIRWAYS

Flight to Sydney Departs 0815.  
 Name of passenger: Barry Grotter  
 Arrive 90 minutes before departure!



1. If Barry arrives at 0730, is he on time?

2. What time should Barry

arrive at the airport?

3. If the flight takes 4 hours, at what time will it land in Sydney?

4.  $\frac{4}{5} + \frac{1}{10} = \frac{\quad}{10}$

5. Write 2 number sentences using the number family 7, 9 and 63.

(a)  $\quad \div \quad =$

(b)  $\quad \times \quad =$

6.  $29\ 909 - 10 =$

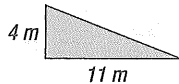
7.  $196 + 96 =$

8. What is the diameter of a circle if the radius is 5.5 cm? cm

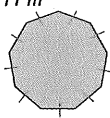
9.  $4 - 2\frac{1}{4} =$

10.  $3\% = 0.$

11. Area =  $\quad \text{m}^2$



12. What shape is this?



13.  $6 \overline{)70.2} =$

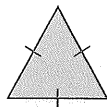
14. If a square has an area of  $36 \text{ cm}^2$ , what is its perimeter? cm

15. 0, 11, 23, 36, 50,

16. What type of triangle is this?

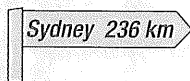
isosceles  equilateral

scalene



17. Your teacher hands out 2 apples per student and there are 20% more girls than boys. If the total given to the boys is 20, how many apples are given to the girls?

18. If a truck bound for Sydney passes the sign and is 80 km short of Sydney, what distance has it covered?



19.  $10^6 =$

20. Double 3.6

MY SCORE

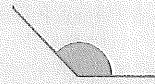
# THURSDAY

1. If the day before yesterday was Friday, what day will tomorrow be?

2. How many degrees is this likely to be?

$90^\circ$    $135^\circ$

$18^\circ$    $45^\circ$



Is this an (a) acute or (b) obtuse angle?

3.  $0.009 \times \quad = 0.09$

4.  $7\frac{1}{3} - 3\frac{2}{3} =$

5.  $-3 < -2$   true  false

6.  $9.5 \text{ t} = \quad \text{kg}$

7. To calculate  $47.2 \div 10$ :

(a)  move decimal point left 1 place.

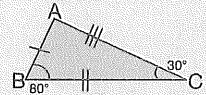
(b)  move decimal point right 1 place.

8.  $\frac{1}{2} < \frac{1}{5}$   true  false

9. Order the set from lowest to highest value.

$\frac{1}{2}, \frac{1}{4}, 0.1, 0.3, \frac{5}{100}$

10. What is the size of  $\angle A$ ?

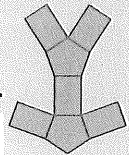


11. Write *four hundred and forty thousand and four* as a numeral.

12.  $65 \text{ mm} = \quad \text{cm}$

13. A tap leaks at 0.25 L per minute. How much water is wasted after 20 minutes?

14. This is a net for a



15. If half of  $90 = 5 \times a$ , then  $a =$

16.  $1.207 \text{ km} = \quad \text{m}$

17. If the diameter is 8 cm, then the radius is

18.  $76 \times 7 = (70 \times \quad) + (6 \times \quad)$

$= \quad + \quad$

$= \quad$

19.  $\$50.00 - \$30.80 =$

20.  $\frac{4}{5} = \frac{\quad}{20}$

MY SCORE