

MONDAY



- What is the time? \_\_\_\_\_
- $7 + 8 =$  \_\_\_\_\_
- Which coin has the larger area?  
(a)  5c (b)  10c (c)  \$2
- Round 8.9 to the nearest whole. \_\_\_\_\_
- $90 + 300 + 40 =$  \_\_\_\_\_
- This nursery had 100 lemon trees.  
Look at the sales data and calculate  
the number of trees left to sell on Saturday.

	M	T	W	T	F	S
Sales	2	12	10	18	21	
Balance	98	86	76	58		

- Write  $3\frac{1}{2}$  as an improper fraction. \_\_\_\_\_
- If the date is 1 January, what was the date 8 days prior?  
\_\_\_\_\_

- Mark this shape as an equilateral triangle.  
Each angle must be \_\_\_\_\_.



- Which pairs are equivalent?  
(a)   $\frac{2}{3} = \frac{4}{3}$  (b)   $\frac{1}{2} = \frac{5}{10}$   
(c)   $\frac{2}{5} = \frac{8}{10}$  (d)   $\frac{1}{2} = \frac{2}{4}$

- Write  $\frac{3}{4}$  as a mixed number. \_\_\_\_\_
- $0.3 > 0.2 > 0.1$   true  false
- $8^2 =$  \_\_\_\_\_
- 0101 hours = \_\_\_\_\_  am or  pm
- Write 3303 in words.  
\_\_\_\_\_

16.  $\frac{25}{100} = 0.25 =$  \_\_\_\_\_ %

- Rotate  $720^\circ$ .  
 \_\_\_\_\_

18.  $7 \overline{)100} =$  \_\_\_\_\_ r \_\_\_\_\_

19. 8.1 m = \_\_\_\_\_ mm

- Which is heaviest?  
1 kg, 100 g, 0.5 t



MY SCORE

TUESDAY



- What is the time? \_\_\_\_\_
- Write  $\frac{8}{3}$  as a mixed number.  
\_\_\_\_\_
- There are \_\_\_\_\_ edges on a triangular prism.
- Round 11.3 to the nearest whole. \_\_\_\_\_

- $1200 - 110 =$  \_\_\_\_\_
- $0.8 > 0.10$   true  false
- What is the rpm for this motor?



- (a)  70 (b)  700  
(c)  7000 (d)  0.7

- $\frac{1}{4}$  of 32 = \_\_\_\_\_
- Look at the net. Which number is missing from the blank face of the cube?  
\_\_\_\_\_



- $0.15 = \frac{15}{100} =$  \_\_\_\_\_ %
- $44 \div 9 =$  \_\_\_\_\_ r \_\_\_\_\_
- 0.6, 1.2, 1.8, \_\_\_\_\_, 3.0
- If the date is 8 August, what was the date 8 days prior?  
\_\_\_\_\_
- 0.9 km = \_\_\_\_\_ m
- If odd x odd = odd, then  $213 \times 43 =$   
(a)  9158. (b)  9159. (c)  9160.


- During a series of cricket test matches, Alex scored 350 runs over 7 innings. What is his average score per inning?  
\_\_\_\_\_

- Write  $4\frac{1}{5}$  as an improper fraction. \_\_\_\_\_
- 0010 hours = \_\_\_\_\_  am or  pm
- $7 + 6 =$  \_\_\_\_\_
- Which is the longest?  
2 m, 200 cm, 2.05 m

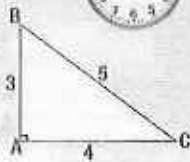


MY SCORE

## WEDNESDAY


1. What is the time? 

2. If you double the length of sides  $\overline{AB}$  and  $\overline{AC}$ , will you still have a right-angle triangle?



3. Is 3 km or 2900 m longer?

4.  $\frac{1}{2} > \frac{1}{3} > \frac{1}{4}$   true  false

5. This is a 

6. How many faces does the shape above have?

7.  $\frac{32}{100} = 0.32 =$  %

8.  $1003 - 8 =$

9. 0.25, 0.50, 0.75, 1.00,


10.  $\$1.00 - \$0.25 =$


11. Ricky Pudding scored 490 runs in 7 innings. What is his average score per inning?

12.  $3 \overline{)100} =$  r

13. If 1.01 km = 1010 m,  
then 1.001 km = m.

14.  $37 \div 9 =$  r

15. How many triangles can you find? 

16. Rotate  $450^\circ$  clockwise, 

17.  $\$50.00 - \$33.50 =$

18. If the date is 7 September, what was the date 9 days prior?


19. Write  $\frac{4}{3}$  as a mixed number.

20. Write  $6\frac{1}{5}$  as an improper fraction.



MY SCORE

## THURSDAY

1. What is the time? 

2.  $1040 - 11 =$

3. This is a 

4.  $\frac{1}{8} < \frac{1}{7} < \frac{1}{6}$   true  false

5.  $1375 + 375 =$

6. How many faces are on the shape in Question 3?

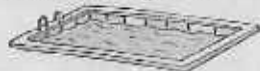
7. Draw  $\downarrow$  to show the way the scale will tip down.



8.  $\frac{7}{10} = \frac{70}{100} =$  %

9. Write  $3\frac{1}{10}$  as a mixed number.

10. Alex swam 20 laps of a 50-m pool. How many metres did he swim altogether?



11. 1200 hours =  am or  pm

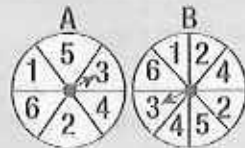
12. 8, 17, 26, 35,

13. Write as a fraction the chance of spinning a 3:

for Spinner A:

for Spinner B:

Which is less likely to spin 3?



14.  $4009 - 100 =$

15. What was the date 6 days before 2 May?

16. Write two number sentences using the number family of 3, 9 and 27 ( $\times$  and  $\div$ ).

17. Write  $1\frac{1}{3}$  as a mixed number.

18.  $\$50.00 - \$34.50 =$

19. How many triangles can you find? 

20.  $4.4 \div 4 =$



MY SCORE