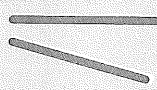
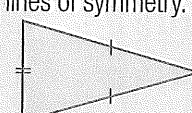


**MONDAY**



- What was the time half an hour before?  
\_\_\_\_\_
- 1 L = \_\_\_\_\_ mL
- Which shapes make up a cylinder?  
\_\_\_\_\_ and \_\_\_\_\_
- $\frac{1}{2}$  of 52 = \_\_\_\_\_
- Round  $7\frac{3}{7}$  to the nearest whole. \_\_\_\_\_
- Double 500. \_\_\_\_\_
- $\frac{2}{5} + \frac{1}{5} =$  \_\_\_\_\_
- $40 \times 9 = 360$ ,  $39 \times 9 = 351$ ,  $38 \times 9 = 342$ ,  
 $37 \times 9 =$  \_\_\_\_\_
- Are these lines parallel? \_\_\_\_\_ 
- $(7 \times 2) - 9 =$  \_\_\_\_\_
- Is 231 divisible by 3? \_\_\_\_\_
- Using the digits 2, 5, 3 and 0, what is the highest value you can create? \_\_\_\_\_
- Draw a reflection (mirror image) of the letter shape.

h

- Draw all the possible lines of symmetry. 
- $25 + 27 =$  \_\_\_\_\_

- Write the equivalent fraction.  $\frac{1}{5} = \frac{\quad}{10}$
- There is a 10 hours difference between clocks A and B. For each, write if the time is in the am or pm.



A = 3 \_\_\_\_\_ m    B = 1 \_\_\_\_\_ m

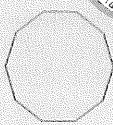
- Complete the pattern of Roman numerals.  
X, XX, XXX, \_\_\_\_\_, L
- What is the perimeter of a 100 m by 60 m rectangular warehouse? \_\_\_\_\_
- 5, 50, 500, \_\_\_\_\_



MY SCORE

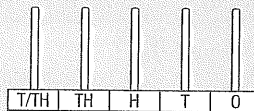
**TUESDAY**



- What was the time 30 minutes before?  
\_\_\_\_\_
- What is this shape? \_\_\_\_\_ 
- Round  $6\frac{1}{7}$  to the nearest whole number. \_\_\_\_\_
- $\frac{1}{3}$  of 24 = \_\_\_\_\_
- If 1200 mL = 1.2 L, and 2300 mL = 2.3 L, then  
3400 mL = \_\_\_\_\_ L.

6.  $\frac{4}{10} + \frac{5}{10} =$  \_\_\_\_\_

- Draw beads to show the amount 4302.



- Draw a reflection of:

b

- Rounding 3.23 to the nearest tenth equals 3.2, so rounding 4.74 to the nearest tenth equals \_\_\_\_\_.

- Complete the magic square.

		4
		3
		8

- What 2-D shapes can be found in a triangular prism?  
\_\_\_\_\_

- \_\_\_\_\_, 9.5, 9, 8.5, 8
- Arrange the digits 3, 9, 6, 4 to create the lowest whole-number possible. \_\_\_\_\_

14. **A** Date: 2 May  
Time: 6 hours after midnight

**B** Date: 2 May  
Time: 3 hours after midday

How many hours difference is there between **A** and **B**? \_\_\_\_\_

15.  $5 \overline{)800} =$  \_\_\_\_\_

16. Halve 90. \_\_\_\_\_ Double 90. \_\_\_\_\_

17. Was 1980 a leap year? \_\_\_\_\_

18. 9000, 900, \_\_\_\_\_, 9

19.  $109 - 10 =$  \_\_\_\_\_

- Write as an equivalent fraction.

$\frac{1}{2} = \frac{\quad}{4} = \frac{\quad}{8}$



MY SCORE



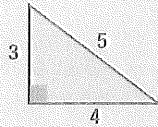
1. What was the time half an hour before?

2.  $\frac{1}{3}$  of 36 =

3.  $19 - 9 =$  ,  $190 - 90 =$

4. 6.4 L = mL

5. How many lines of symmetry does this shape have?



6.  $\frac{6}{20} + \frac{3}{20} =$

7.  $3.0 \div 2 =$

8. Draw a reflection of.

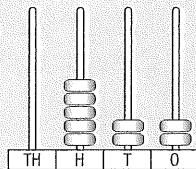


9. What two 2-D shapes are in a square pyramid?

and

10. Round 6.91 to the nearest whole.

11. Add 5 beads each to the tens and hundreds place values, then write the new value.

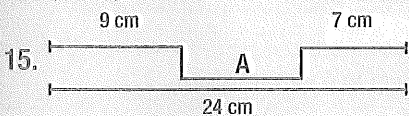


12. Draw a  $\frac{1}{2}$  turn.



13.  $\frac{1}{2} > \frac{1}{5}$   true  false

14.  $(6 \times 4) - 5 =$



What is the length of A?

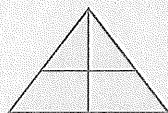
16. What is the area of a 6 by 4 grid?

squares

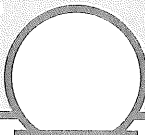
17.  $2 + \frac{4}{10} + \frac{6}{100} =$

18. What is the date of the extra day in a leap year?

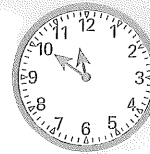
19. How many triangles can you find in this shape?



20. Wendy bought 5 computer console games at \$10.50 each. What was the total cost?



MY SCORE



1. What was the time 30 minutes before?

2. Write as an equivalent fraction.

$\frac{2}{3} = \frac{\quad}{6}$

3.  $0.7 + 0.4 + 0.2 =$

4. Which two 2-D shapes make up a hexagonal prism?

and

5.  $\frac{7}{50} + \frac{25}{50} =$

6.  $\frac{1}{2}$  of 350 =

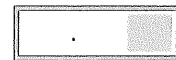
7. 8900 mL = L

8. Round 6.96 to the nearest whole number.

9.

9.00 pm

15 hours later



Saturday

10. Draw a reflection of:



11. Round 6.32 to the nearest tenth.

12. What was the leap year previous to 1972?

13.  $(5 \times 6) - 7 =$

14. When Alicia had her hair washed and cut, what was the total cost?

**Hannah's Hairdressers**

Silky-smooth shampoo	\$22.50
Trim	\$27.50
Blow-dry	\$12.50

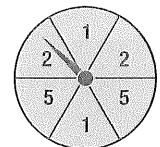
15. Is a football symmetrical?

16.  $8 \times 8 = 32 +$

17.  $\frac{1}{3} < \frac{1}{2}$   true  false

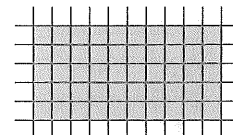
18. Is the chance of the pointer landing on a 2 is the same as it landing on 1 or 5?

yes  no



19. What is the area of this grid?

squares



20.  $6 + \frac{3}{10} + \frac{2}{100} =$



MY SCORE