

MONDAY

-
- $10 + 10 =$
- $3 \times 3 =$
- What is the perimeter of this triangle?
- The above triangle is half of which of the rectangles below?

A

B

C
- Use the number family 8, 9 and 17 to write the equations.

$+$ $=$
 $-$ $=$
- How many months in a year?
- $11 + 9 =$
- 3, 6, 9, , 15
- Your friend bought six priced at **50c** each. What change will she receive from **\$5**?
\$

MY SCORE

TUESDAY

- . or

ten past
- Draw to show a $\frac{1}{4}$ turn clockwise.
- How many months begin with D?
- What is the perimeter of this triangle?

(not to scale)
- If the perimeter of this triangle is 12 cm, then side A must be cm long.

(not to scale)
- $50 + 3 =$
- 1000, , 800, 700
- What is the distance between the two towns?

km
- Which two weights will make the scales balance?
 -
 -
 -
- $102 =$ hundred, tens and ones

MY SCORE

WEDNESDAY

- Draw to show a $\frac{1}{2}$ turn clockwise.
- Measure line \overline{AB} .

cm

Holidays		
Staying home	Camping	Flying away
- How many students are staying home for the holidays?
- How many more are flying away than camping?
- Name the 3-D shapes.

A


B



C




A
B
C
- Half of **\$2** **50c** **10c**
= \$
- $800 - 300 =$
- $25 \div 5 =$
- $7 \times 100 =$
- $16 - 9 =$

MY SCORE


THURSDAY

1. Draw two lines of symmetry on this square. 
2. Order the race cars: blue crossed the line before red; green came in after blue but not before red; yellow came in after green.






3. 




4. Add five more groups of flowers.



Total =
5. $4 \times 4 =$
6. $83 - 10 =$
7. $30 \div 10 =$
8. $500 + 600 =$
9. Midnight is at:

12 pm. 12 am.
 6 pm.

10. Add   




= \$
11. Write *one thousand, one hundred* as a numeral.
12. $5 \quad 4 = 20$
13. $900 - 50 =$
14. $25 + 6 =$
15.   


Which shape is not a pentagon?

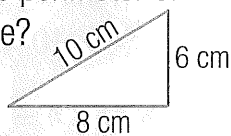


FRIDAY

1. Which shape doesn't belong?






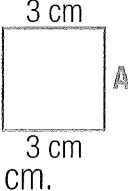

2. $13 - 9 =$
3. What is the perimeter of this triangle?


4. $600 + 600 =$
5. $70 + 80 =$
6. Midday is at:

12 am. 12 pm.
 6 am.

7. $3 \times 100 =$
8. $3 \quad 3 = 1$
9. $45 + 6 =$
10. Add two more groups of flowers.



Total =
11. This square has a perimeter of 12 cm, so side A = 

12. Alex bought 4 marbles priced at 25c each.
 - (a) What is the total cost?
- (b) Write the problem as a number sentence.

$$\begin{array}{r} + \\ + \\ + \\ + \\ \hline = \end{array}$$
13. Halve 50.
14. $5 \times 7 =$
15. $150 - 10 =$

