MONDAY

1. Add one more group of flowers.

   Total =

2. 203 = ___ hundreds, ___ tens and ___ ones
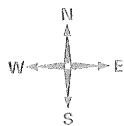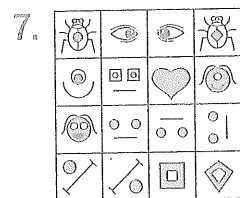
3. $4 + 3 + 4 =$

4. $60 + 60 =$

5. ___ . ___ or ten past ___

6. $11 - 9 =$

7. Start at [☐], go west 2, north 2, east 1, south 3, and you land on the pattern ___ .

8. Children wearing a hat
   IIII III
   How many children are wearing a hat?
   ___ children

9. Children wearing sunscreen
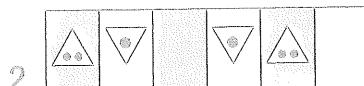   IIII II
   How many children are wearing sunscreen?
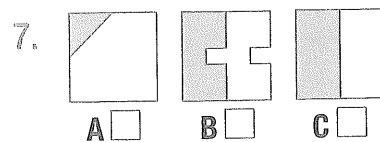   ___ children

10. $200 + 3 =$

MY SCORE

TUESDAY

1. ___ . ___ or ten past ___

2. [△|▽| |▽|△]

3. 20, 40, 60, 80, ___ , 120

4. 108 = ___ hundred, ___ tens and ___ ones

5. $11 - 8 =$

6. $4 \times 100 =$

7. A ☐ B ☐ C ☐
   Which shape is shaded as a half?

   Canteen prices
   Mud cake $1.00
   Banana cake 50c
   Lemon cake 40c
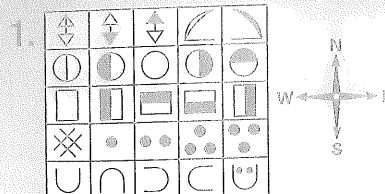
8. How many (50c) coins are needed to buy a mud cake?

9. If you have ($1) and you buy a lemon cake, how much change should you receive?

10. If you have ($1) and you buy a lemon cake and a banana cake, how much change should you receive?

MY SCORE

WEDNESDAY

1. Start in the centre, go south 2, west 1, north 3, east 2, south 2, east 1, and you land on ___ .

2. 104 = ___ hundred, ___ tens and ___ ones

3. $10 ___ 4 = 6$

4. $70 + 40 =$

5.
	A	B	C
June	15 °C	11 °C	14 °C
July	18 °C	16 °C	14 °C
Aug.	16 °C	15 °C	12 °C

   A Windy Harbour
   B Lorne
   C Bremer Bay
   Which town recorded the lowest temperature?
   ___ in the month of ___

6. Which town recorded the highest temperature?
   ___ in the month of ___

7. $180 - 10 =$

8. $300 + 4 =$

9. How many (10c) coins make up ($1)?

10. ___ . ___

MY SCORE

1. Draw to show a ½ turn clockwise.

2. 9 + 2 =

3.   .   or   ten past

4. 140 =   hundred,   tens and   ones

5. 11 − 3 =

6. 3   7 = 10

7. 400 + 4 =

8. How many 5c coins make up 50c?
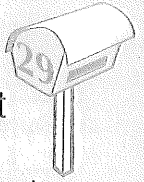
9. How many 5c coins make up $1?

10. How many 5c coins make up $1 50c?

11. Write *one thousand and three* as a numeral.

12. 3 x 9 = 9 + 9 + 9 =

13. Perry the postman had three streets left to deliver letters to. Each street had six houses. How many letter drops did he have?

     X   =

14.
→ 24 + 46 ←

__ + ◯ + __ + ◯

= __ + ◯ =

15. Flip [E] → [ ]

MY SCORE

1. 10 − [ ] = 4

2. 3 [ ] 10 = 30

3. 505 = [ ] hundreds, [ ] tens and [ ] ones

4. [ ] . [ ]

5. 11 − 4 =

6. 200 − 10 =

7. 500 + 5 =

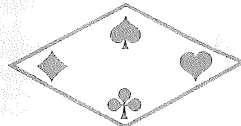8. How many $2 make up $16?

[ ]

9. 2 x 5 =

10. Write *one hundred and five* as a numeral.

11. 90 + 10 =

12.

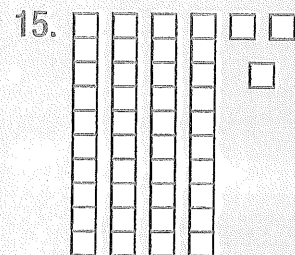Circle the shape on the left.

13.
→ 15 + 17 ←

__ + ◯ + __ + ◯

= __ + ◯ =

14. If there are four red marbles and nine blue marbles in a jar, how many marbles are there altogether? (Write as a number sentence.)

marbles

+   =

15.

How many more blocks are needed to make 60?

MY SCORE