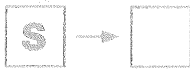


MONDAY

1. Draw to show a $\frac{1}{4}$ turn anticlockwise.



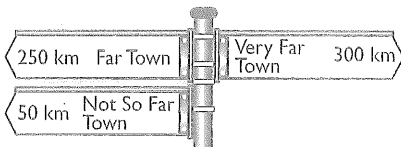
SEPTEMBER

Su	M	Tu	W	Th	F	Sa
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

2. What date is the last Sunday of the month?
3. How many Fridays are in September?
4. Circle the 4th, 11th, 18th and 25th. On what day do these dates fall?

5. What date is the third Saturday?

6. $16 \div 4 =$



7. How far is it from *Not So Far Town* to *Far Town*?

km

8. What is the distance between *Very Far Town* and *Not So Far Town*?

km

9. If you lived at *Very Far Town* and drove to *Far Town*, how far have you driven?

km

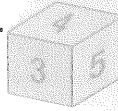
10. $40 - 7 =$



TUESDAY

1. On the dice, the opposite numbers total 11.

Finish the table.



$3 \Rightarrow$ $4 \Rightarrow$

$5 \Rightarrow$

A	B	C	D
A	B	C	D
A	B	C	D

2. Is ABCD a row or column?

3. Order from the youngest to the oldest.



James

(Born 4 Jan. 2002)

Lauren

(Born 10 Dec. 2001)



Ava

(Born 21 Oct. 2002)

4. $23 + 30 =$

5. Double $19 = (10 + 9) + (10 + 9) = 20 + 18$

=



If you were to add 5 more groups of apples, the total would be

7. $110 - 70 =$

8. Shade 2 areas out of 5.



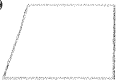
9. $900 - 300 =$

10. Flip and draw its position.



WEDNESDAY

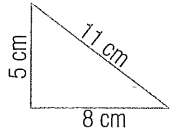
1. Does this shape have a line of symmetry?
yes no



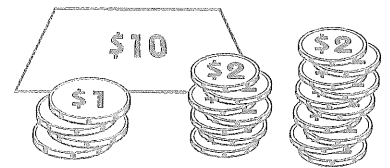
2. What is the third month of the year?

3. What is the perimeter?

cm



4. A bag of 4 bananas costs \$3. How many bananas if you bought 6 bags?



5. What is the total amount?

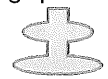
\$

6. $50 + 60 =$

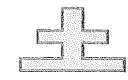
7. Which shape will fit the gap?



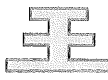
A



B



C



D

8. $1000 - 200 =$

9. If you can ride your bike for half an hour and cover 11 km, how far could you go in 1 hour?

km



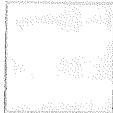
10. 5, 9, 7, 11, 9, 13,

The pattern's rule is:

+ , then -

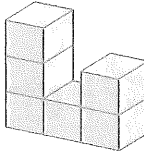


THURSDAY

1. Draw two lines to make four triangles. 

2. If you count 30 shoes in your class, how many students are there?

students

3. Study the shape. 

Draw a top view.

4. Draw a front view.

5. Draw a right side view.

6. What is the sixth month?

7. $705 - 10 =$

8. What is the chance of your teacher buying you an ice-cream today?

- likely
- certain
- impossible
- unlikely

9. $50 + 40 + 30 =$

10. Write *thirty dollars and thirty-five cents*.

\$.

11. $4 \times 6 = 24$

12. $4 \times 6 = 10$

13. 35 players were put into 5 T-ball teams. How many in each team? (Write your answer as a number sentence.)

14. $80 + \quad = 100$

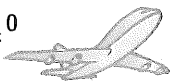
15. Draw a line 4 cm long. (Use a ruler!)



MY SCORE

FRIDAY

	A	B	C	D	E	F	
4							4
3							3
2							2
1							1
0	A	B	C	D	E	F	0



1. Map the flight path of the Oz Air's plane.

It left Adelaide Airport at C0, then flew to C3, A3, B1 and E4, and landed at F2.

2. $406 - 10 =$

3. Write *forty dollars and sixty-seven cents*.

\$.

4. Five children each have \$20 to buy their teacher this gift. What change will they get?



5. A farmer has 30 sheep. The shearers each shear 6 sheep. How many shearers are there?

6. $8 \times 3 = 11$

7. $8 \times 3 = 24$

8. $8 \times 3 = 5$

9. $17 + 7 =$

10. $90 + \quad = 120$

11. 5, 10, 20, 40, \quad , 160

12. 3, 9, \quad , 81

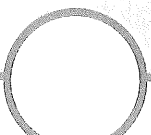
The pattern's rule is

$x \quad$.

13. What is the fourth month of the year?

14. Is Friday immediately before or after Saturday?

15. $10 + 193 =$



MY SCORE