


MONDAY



1. What was the time 40 minutes before?

2. What is the value of 2 in 21 400?

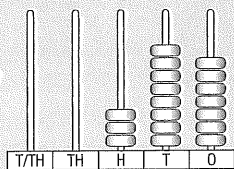
3. Draw a reflection of:


4. $(4 + 5) \times 11 =$

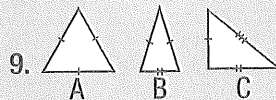
5. $90 + 20 =$

6. $9 \times 39 \approx$

7. Add 3 beads to each place value and write the new value.



8. $63.5 \times$ $= 635$



Which triangle has only 1 line of symmetry?

10. (Roman numeral) LXXXIX =

11. $1585 - 85 =$

12. $\frac{1}{4}$ of 24 =

13. If the sun is on the eastern horizon,
 is the time in the am or pm?

14. How many lines of symmetry has, the letter shape H?

15. Convert $\frac{14}{10}$ to a decimal.

16. How many tens are there in five hundred?

17. What is the area of a 6 by 5 grid?
 squares

18. If you swim 15 laps of a 50-m pool, m
 how many metres have you swum?

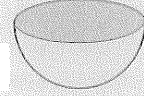
Wax	<input type="text"/>	
3 @ \$1.50	<input type="text"/>	A
Shiny shades	\$48	
Total	<input type="text"/>	B

20. Write as an equivalent fraction.
 $\frac{4}{5} = \frac{\quad}{10}$

TUESDAY



1. What was the time two-thirds
 of an hour before?

2. What is the name of this shape?
 

3. $(12 - 7) \times 11 =$

4. How many edges does a sphere have?

5. What is the place value of 4 in 2.64?

6. $130 - 90 = 40$, so
 $130 - 95 =$

7. $6^2 =$

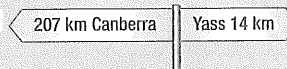
8. What is the name of the eighth month in the year?

9. How many even numbers are
 there between 15 and 30?

10. $5 \overline{)255} =$

11. What was the year two decades ago?

12. 63 mm = cm

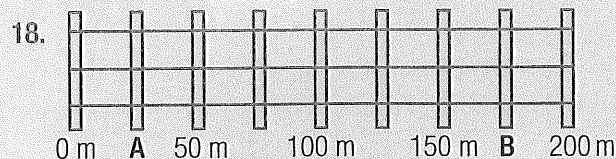
13. How far would you travel 
 if you lived in Canberra
 and drove to Yass?
 km

14. $\frac{1}{4} = 0.25$, so $\frac{3}{4} =$

15. If yesterday was Sunday, what is the day after
 tomorrow?

16. Write in numerals *twenty-five thousand, five hundred*.

17. Double 1735.



Farmer Dean walked from A to B along his fence line.
 How many metres did he walk?

19. $\frac{8}{10} - \frac{3}{10} =$

20. Round 13 980 to the
 nearest thousand.

MY SCORE

MY SCORE

WEDNESDAY



1. What was the time 40 minutes before?

4.00 am

23 hours later

3. $1789 - 89 =$

4. $200 - 60 =$

5. Draw a line 2 cm (20 mm) long, then trace over 50% of the line with another colour.

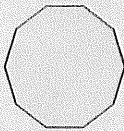
6. What is the value of 3 in 8.43?

7. $99 \times 9 \approx$

8. $(3 \div 1) \times 11 =$

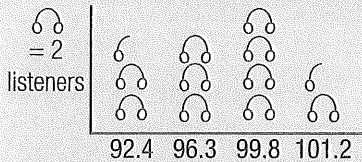
9. If the day after tomorrow is Friday, what day was yesterday?

10. What is the name of this shape?



11. 7.2 cm = mm

12. Students' favourite radio stations



Which radio station is the most popular?

13. How many more students liked 96.3 than 101.2?

14. $9.76 \times = 976$

15. $11^2 =$

16. Draw a $\frac{1}{4}$ turn clockwise.



17. Round 14 675 to the nearest hundred.

18. Write $\frac{2}{3}$ as an equivalent fraction. $\frac{\quad}{\quad}$

19. Share \$100 equally among 8 children.

\$ each

20. If you were half way from this sign to Darwin, how many kilometres are left to travel?

114 km Darwin

MY SCORE

THURSDAY



1. What was the time two-thirds of an hour before?

2. $150 - 90 =$

3. $4 \times = 2 \times 14$

4. $7.17 \times 100 =$

5. Round 2.75 to the nearest tenth.

6. **A** Date: 15 May
Time: $4\frac{1}{2}$ hours before midnight

B Date: 16 May
Time: $4\frac{1}{2}$ hours before midday

How many hours difference is there from A to B?

7. J _____ K

Measure the length of \overline{JK} . mm

8. What is the perimeter of an oblong-shaped office building that is 45 m wide and 55 m long?

9. $7 + 7 + 7 + 7 + 7 =$

10. Draw a reflection of:



11. Write *one hundred and ten thousand* in numerals.

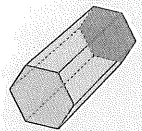
12. Rearrange the numbers 3, 4, 0, 7 to create the highest value possible.

13. $53 \times 7 = (\quad \times 7) + (\quad \times 7)$

= +

=

14. Name this shape.



15. $1.0 - 0.3 =$

16. $24 = 6 \times 4$, so $24 \div = 6$.

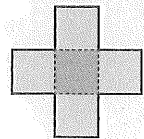
17. This is a net of:

a square.

a cube.

an open box.

a square prism.



18. $\frac{1}{4}$ of 200 =

19. Round 308 571 to the nearest thousand.

20. $\frac{1}{4}$ of 800 =

MY SCORE