

MONDAY

1. What was the time one-quarter of an hour before?



2. $1\text{ m} = 1000\text{ mm}$, so $4\text{ m} =$ _____ mm.

3. What is the perimeter of a 30 m by 15 m rectangular building?

4. = \$ _____

5. Write the numeral *ten thousand*.

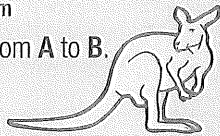
6. $1 - 0.3 =$ _____

7. Round 1.7 to the nearest whole number.

8. $5 \overline{)345} =$ _____

9. _____

Ken, a super kangaroo, jumped from A to B. How many metres did he travel?

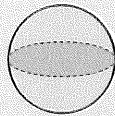


10. $0.3 + 0.7 =$ _____, $0.3 + 0.07 =$ _____

11. $\frac{1}{4}$ of 40 = _____

12. $50 \div 10 = 5$

13. What is this 3-D shape?



14. What is the place value of 1 in 12 400?

15. Double 0.4 = _____

16. Is a basketball symmetrical?

17. Measure the length

of \overline{ABC} . _____ cm



18. Complete the magic square.

		8
9	5	
2	7	

19. Using the digits 4, 7, 0 and 1, what is the smallest even whole number you can arrange?

20. $0, \frac{1}{2}, 1, 1\frac{1}{2},$ _____



MY SCORE

TUESDAY

1. What was the time 15 minutes before?



2. $0.9 + 0.2 =$ _____

3. $1.1\text{ m} = 1100\text{ mm}$

$2.2\text{ m} = 2200\text{ mm}$

$3.3\text{ m} =$ _____ mm

4. Write the numeral *nine thousand and ten*.

5. $1 - 0.7 =$ _____

6. Is your family car symmetrical in any way?

7. Round 8825 to the nearest thousand.

8. Circle the square number.

2 4 6 8 10

9. _____

Write A at 0.2. Write B at 0.35. Write C at 0.4.

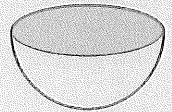
10. $61.4 \times$ _____ = 614

11. Write the date 7 April in numerals.

12. _____, 9.5, 9.0, 8.5, 8.0

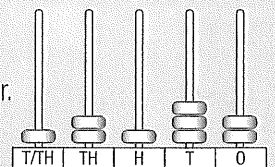
13. What is the perimeter of a 100 m by 50 m rectangular car park?

14. What is this 3-D shape?



15. If you own a cycle shop and have stock of 17 bicycles, how many tyres are there?

16. This abacus shows 12 132. Add one bead to each place value and rewrite the number.



17. Using the digits 6, 0, 4 and 2, what is the lowest whole number you can arrange?

18. $130 - 70 =$ _____

19. Double 0.5. _____ Halve 0.5. _____

20. Share \$20.00 equally among 8 people.

\$ _____ each




MY SCORE



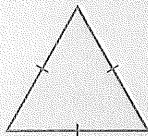
1. What was the time one-quarter of an hour before?

2. Round 13 585 to the nearest thousand.

3. 2900 mm = 2.9 m, so 2800 mm = _____ m
4. Write the numeral *ten thousand and eleven*.

5. Show as a $\frac{1}{4}$ turn anticlockwise.  _____
6. $\frac{1}{2}$ of 150 = _____

7. Is your nose symmetrical? _____
8. On this triangle, draw all the lines of symmetry.



9. $4^2 =$ _____
10. Measure the length of \overline{XYZ} .
_____ cm



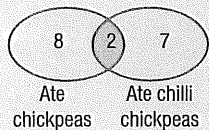
11. $2.0 \div 4 =$ _____
12. What is the perimeter of an office building that is shaped as a regular pentagon with 10 m-long sides?

13. $5 \overline{)635} =$ _____
14. 9.7, 9.8, 9.9,

15. $9 \times 9 = 3 \times$ _____

16. Calculate the amounts for Marty's hardware docket.	Door hinges 2 @ \$1.45	A
	'Hard hit' hammer \$85	
	Total	B

17. Using 3, 7, 4 and 0, what is the greatest odd number you can arrange? _____
18. Reading this Venn diagram, how many ate both types of chickpeas?

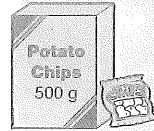



19. Double 0.6. _____
20. Which set has 2 prime numbers?
 1, 5 2, 9
 2, 7 2, 15



1. What was the time 15 minutes before?

2. In this 500 g box there are 20 packets of chips. What is one packet's weight?
_____ g



3. Show as a $\frac{1}{4}$ turn clockwise.  _____
4. Write *one hundred thousand* as a numeral.

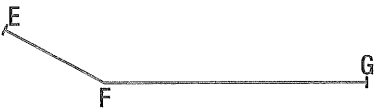
5. $789 \div$ _____ = 78.9
6. Round 15 500 to the nearest ten thousand.

7. Halve 1. _____
8. Name something symmetrical that you own.

9. $3 + 0.4 + 0.01 =$ _____
10. If \uparrow is north, then \nwarrow is _____
11. 2000, 5000, 8000,

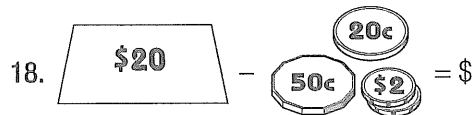
12. $48 \times 7 = ($ _____ $\times 7) + ($ _____ $\times 7)$
 = _____ + _____
 = _____

13. $4 + 4 + 4 = 3 \times$ _____ = _____
14. What is the perimeter of a 15 m by 9 m tennis court?

15. 
 Measure the length of \overline{EFG} . _____ cm

16. Using 6, 5, 8, 3, what is the lowest whole number you can arrange?

17. Double 0.9. _____



18. _____
19. Write in ascending order. $\frac{3}{4}, \frac{1}{5}, \frac{1}{2}, \frac{1}{3}$

20. $3 + \frac{5}{100} =$ _____ / _____ or _____

