

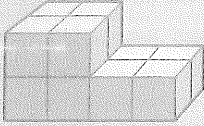
MONDAY



1. Draw clock hands to show 11.10.

2. $3 \times 8 =$

3. Draw the front view.



4. Write in words the number 101 101.

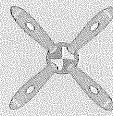
5. $1.37 = 1 + 0.3 +$

6. Which decimal is located between $\frac{1}{3}$ and $\frac{1}{2}$?

- (a) 0.5 (b) 0.4 (c) 0.6 (d) 0.32 (e) 0.23

7. $75 + 37 =$

8. This has rotational symmetry to the order of



9. $290 + 150 =$

10. If the Western Standard Time (WST) during winter is 6 pm, what time is it in NSW?

11. $4 \div 8 =$

12. Double 1850.



Measure this line. mm

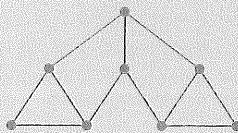
14. Can a regular hexagon tessellate? *yes* *no*

15. $6^2 =$

16. 10% of \$50.00 =

17. Can this network be traversed?

yes *no*



18. Write the date for the 20th day of the year.

19. $6 + 6 + 6 + 6 = 4 \times 6 =$

20. What is the chance of it raining today?

- impossible unlikely even
 very likely certain

MY SCORE

TUESDAY



1. Draw clock hands to show 7.05.

2. If it is 10 °C, is it cold or hot?

3. Andrew Nouce scored an average of 65 runs over 6 innings. What is the total number of runs he scored?

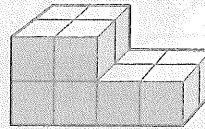
4. $14 - 7 =$, $140 - 70 =$

5. Mrs Moneybags paid \$450 for her Ladeeda shoes, while her friend, Glamorous Gloria, paid 10% less from another store. How much was the cheaper price?

6. 4, 14, 34, 64,

7. $69 + 43 =$

8. Draw the right side view.



9. $55 \div 5 = 110 \div$

10. If a car travels 6 km in 10 minutes, how far can it go in 1 hour?

11. Can a cube tessellate? *yes* *no*

12. Arrange these digits to form the highest value: 6, 7, 0, 1, 5.

13. $47.621 \times 100 =$

(a) move the decimal point 1 place to the right.

(b) move the decimal point 2 places to the right.

14. $\$50.00 - \$4.50 =$

15. Order these fractions from smallest to largest:

$\frac{1}{2}, \frac{1}{5}, \frac{4}{5}, \frac{2}{3}$

16. Write the date of the 40th day of this year.

17. $5 \div 10 =$

18. $\frac{2}{3} + \frac{2}{3} =$

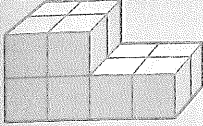
19. 2 ha = square metres

20. $\frac{1}{2} + \frac{1}{4} =$ $\frac{\quad}{4}$

MY SCORE

WEDNESDAY

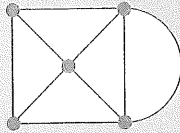
- Which 2 prime numbers when added equal 40?
- $56 \div 8 = \square \div 4 = 14 \div 2 = \square$
- $6 \times 9 = \square$
- one million, one hundred thousand = 1.1 million,
one million, ten thousand = \square million.
- Draw the top view.



- $9 - 0.09 = \square$
- A cricket team's batting scores are: 10, 30, 35, 30, 1, 0, 51, 30, 9, 30. What is the mode?
 \square
- $9 \div 12 = \square = 0.$

- Can this network be traversed?

yes no



- If WST is midnight, what time is it in Queensland? \square

11. $\frac{2}{3} + \frac{1}{6} = \frac{\square}{6} = \square / 6$

- The freezing point of water is \square C.

13. $\frac{3}{10} = 0.\square = \square\%$

14. $29.254 \times 100 = \square$

- Round 2.37 to the nearest tenth. \square

- Measure this line. \square mm



- If a car travels 8 km in 10 minutes, how far will it travel in one hour at the same speed? \square

18. 5 ha = \square m²

- If 1.6 million = \square , then
1.06 million = \square .

- What is the chance of a black parrot landing on your teacher's shoulder?

impossible unlikely even
very likely certain

MY SCORE

THURSDAY

- Over 6 days, Constable Colin caught 108 motorists speeding. On average, how many drivers did he catch each day?

2. $10 \div 12 = \square$

- Draw a double of this square.
(Show measurements.)



- By how much has the area of the square increased?

(a) 12 (b) 4 (c) 6

- The ratio of mobile phones to students is 1:3. If there are 600 students, how many phones are there?
 \square

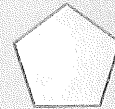
6. $-6 > -4$ true false

- What is the median of these numbers: 4, 6, 2? \square

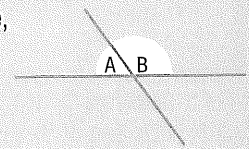
8. If $70 + y = 140$, then $y = \square$.

9. $48 + 73 = \square$

- Draw the lines of symmetry.

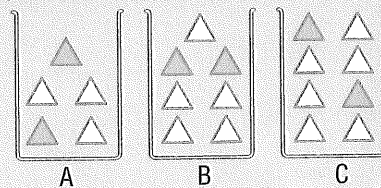


- If angle AB is on a straight line, then it must add up to \square .



12. $7 \times 6 = \square$

- If you want a \triangle , which tub is more likely to be chosen to pick from when blindfolded?



- The boiling point of water is \square C.

- How many sides does a dodecagon have? \square

16. $2.9 \div 10 = \square$

17. 1 kL = \square L

18. If $60 + 40 = 50 + y$, then $y = \square$.

- Complete the sequence.

$\square / 800$, $\square / 80$, $\square / 8$, 80, 800

- A car is registered as 3DAT 9899.

The next car registered is \square .

MY SCORE