

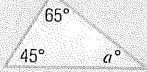
MONDAY

1. What is the time? : :



2. If $3\frac{3}{4} + e = 4\frac{1}{2}$, then $e =$

3. $a =$



4. $8995 \times 7 \approx$

5. $20 - 4 \times 4 =$



6. A water tank holds 6 kL. It has leaked one-quarter of its capacity. How many litres have been lost?

7. If it is 6.00 am (CST) in Adelaide, what is the time in Perth (WST)?

8. $30 - \frac{1}{3} =$

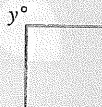
9. A green can weighs twice as much as a blue can. A yellow can weighs half of the green can. If the blue can weighs 4 kg, the weight of the yellow can is kg and the green can is kg.

10. $\frac{3}{4} = 0.$

11. Write $\frac{5}{100}$ as a decimal. 0.

12. Alex was going on a camping trip to Augusta. He set his alarm clock for 4.15 am. If Alex slept for 9 and a half hours, at what time did he fall asleep?

13. $y =$



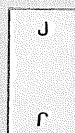
14. $42 + 17 + 18 =$

15. Write in ascending order:

$0.2 \times 5, 0.11, 8\%, 1 \div 2, 0.9 \times 0.1$

16. $19 + 19 =$ $\div 2$

17. Turn the rectangle 90° clockwise and draw the new position.



18. $10\ 000\ \text{kg} =$ t

19. $5 \overline{)1205} =$

20. Your school canteen sells frozen yoghurt for 55c per 100 g. What is the cost of a 300-g purchase?

MY SCORE

TUESDAY

1. What is the day and time 22½ hours after 4.25 pm Monday?

2. 400 000, 600 000, 800 000,

3. If $900 - x = 200$, then $x =$

4. $16 + 16 =$ $\div 2$

5. $11 \times 11 =$, $110 \times 11 =$

6.



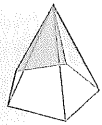
What is the ratio of girls to boys in this picture?

7. Halve $\frac{1}{4}$

8. A rhombus has sides.

9. If $\frac{4}{5}$ of your class of 25 students eat oats for breakfast, how many do not?

10. Name this shape.

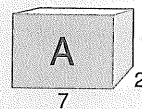


11. How many faces does the above shape have?

12. $1 \div 4 = \frac{1}{4} = 0.$

13. Round 649 749 to the nearest hundred thousand.

14. How many B boxes will fit evenly into Box A?



15. $250\ 000 +$ $= 1\ 000\ 000$

16. How many sides does an icosahedron have?

17. $10\ 000\ \text{g} =$ kg

18. $10 \overline{)854} =$

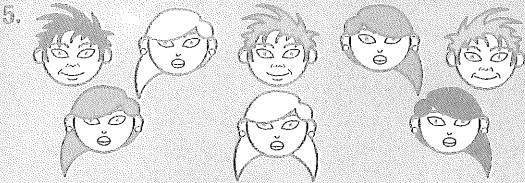
19. Write 11.35 pm in 24-hour time.

20. You have \$20.40. Of that, \$2.40 is made of 20c coins and \$10.00 is \$1.00 coins. The rest is made of 50c coins. How many 50c coins do you have?

MY SCORE

WEDNESDAY

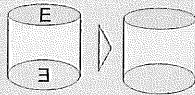
- Double $\frac{1}{4}$ _____
- $29\,994 \times 8 \approx$ _____
- Draw an irregular pentagon.
- $6 \overline{)7206} =$ _____



What is the ratio of boys to girls in this picture? _____

- $603.85 \div 10 =$ _____
- Halve $\frac{1}{5}$ _____
- $15 + 14 =$ _____ $\div 2$
- 250 000, 500 000, 750 000, _____

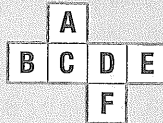
10. Turn the cylinder 180° anticlockwise and draw the new position.



- $14 - 7 =$ _____
- A train leaves a station at 0615. Its first stop is at 0631 and its next stop is at 0647. The next stop is 0703. What is the time interval between stops?

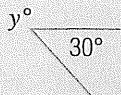


13. After folding this into a cube, which face is opposite D?



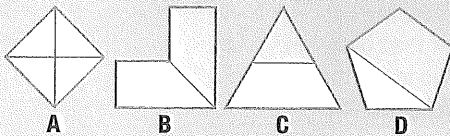
- $600 + 300 =$ _____
 $600\,000 + 300\,000 =$ _____

15. $1\frac{1}{4} = 1.$ _____



16. $y =$ _____

17. Which two shapes have equal amounts shaded?



18. A pencil case holds 10 blue and 5 red pencils. What is the probability of choosing a red pencil?



19. $27 + 35 + 48 =$ _____

20. The gold rush in Australia occurred during the 1850s. In which century was this? _____

MY SCORE

THURSDAY

- What is the perimeter of a regular octagon with 70-mm sides? _____
- A truck leaves at 6.00 am, covers 600 km and arrives at its destination 6 hours later. How fast is the truck travelling?



3. A class of 16 students has a ratio of 1 boy for every 3 girls. How many boys are in the class?

4. The sum of 6.4 and 0.9 is _____.

5. September has _____ days.

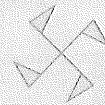
6. $50 - 35 = 3 \times$ _____

7. $40 - 30 \div 5 =$ _____

8. $8\frac{1}{3} + \frac{2}{3} =$ _____

9. What is the day and time $16\frac{1}{2}$ hours after 7.30 am Thursday? _____

10. Does this shape have rotational symmetry?



yes no

11. $1\,000\,000 - 10\,000 =$ _____

12. 10 000, 9200, 8400, 7600, _____

13. $12 \times 12 =$ _____

14. *Parallel* means two lines in the same plane which never _____.

15. Write in descending order: $\frac{1}{2}$, 0.049, 0.1, 3%.

16. $25 + 27 =$ _____ $\div 2$

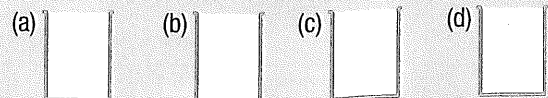
17. Write the prime factors of 15. _____

18. $10\,000\text{ mm} =$ _____ m

19. $7 + 6 + 7 =$ _____

20. Match the jars to each capacity: 1.2 L, 1150 mL, 1.1 L, 890 mL.

$b > d, c < b, b > a, d < c, a > c$



MY SCORE