


MONDAY

1. What is the surface area?



2. $0.08 + 0.5 =$

3. 24 tulips  grow gracefully in a garden: 25% are red, 50% are yellow and the rest are pink. What number of tulips are pink?

4. $99\,995 + 9 =$

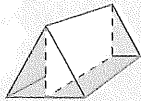
5. $2.5\text{ L} =$ mL

6. $99\,995 - 8 =$

7. $3 > -10$ true false

8. $500 + 600 =$

9. What 2-D shape will the cross-section be?



10. $23 + 17 =$

11. $\frac{4}{10} = \frac{\quad}{20}$

12. $100\text{ mm} =$ cm

13. Divide a number by 3, multiply it by 4 and the answer is 16. What is the starting number?

14. $7 \times 0.3 =$

15. Write the factors of 21.

1, , , 21

16. $2 \times 2 \times 3 =$

17. A floor is 5 m by 6 m. How many tiles are needed to cover it if it takes 6 tiles to cover 1 square metre?

18. Circle the letter shape that is symmetrical.

J N Z V

19. $200\text{ t} =$ kg

20. $63 \frac{\quad}{100} = 0.63$



MY SCORE

TUESDAY

1. If the long hand of a clock is on 8 and the short hand is between 10 and 11, what is the time?

2. $49 \times 3 =$

3. $9.5\text{ ha} =$ m²

4. Round 14 803 to the nearest thousand.

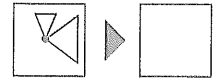
5. Which number sentence matches? 36 horses are shared equally among 6 stables.

- (a) $36 + 6$ (b) $36 \div 6$ (c) $36 - 6$
 (d) $6 - 36$ (e) $6 \div 36$

6. $0.2 =$ %

7. If $42 - 6 = x^2$, then $x =$

8. $3.6 \div 6 =$



9. Rotate 270° clockwise on the point.

10. 12 tulips are in a vase. One quarter are blue, 25% are red and the rest are white. What number are white?

11. Write *one million and one* as a numeral.

12. $24 \div$ = 0.24



13. Name the shape.

14. If the time is 7 pm, what will it be in 25 hours?

15. $\$50.00 - \$27.25 =$

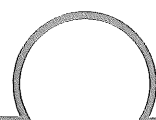
16. How many fifths are in a whole?

17. $16\,000 - 8500 =$

18. Simplify $\frac{10}{15}$

19. A class has 25% more boys than girls. If the teacher hands out 3 pencils per student and the girls receive 36 pencils in total, how many pencils do the boys get?

20. $10\text{ t} =$ kg



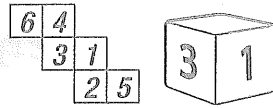
MY SCORE

WEDNESDAY

1. Round 17 541 to the nearest thousand.

2. $1 \div 4 = 0.\quad = \quad \%$

3. Look at the net.
Which number is missing on the top face of the cube?



4. $8 + 7 + 4 =$

5. You ride your bike 4.5 km in 10 minutes. Keeping the same speed how far will you ride in two hours?



km

6. $\frac{2}{5} = \frac{\quad}{20}$

7. $0.007 \times \quad = 7$

8. $700 + 500 =$

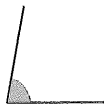
9. Which letter shape is not symmetrical?
Z A T K

10. $24 + 18 =$

11. Halve 69 650

12. This angle is likely to be:

80° 90° 60° 100°

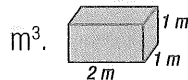


13. What is the difference between 13 and 7?

14. Write eight-tenths as a decimal.

15. $\$50.00 - \$31.00 =$

16. The volume is



17. There are restrictions when using coins for legal tender.

5c, 10c, 20c and 50c coins are allowed for payments up to \$5.
\$1 and \$2 coins are allowed for payments that do not exceed 10 times the face value of the coin.

Which of these options is considered legal tender?

(a) paying for a \$12 comic using \$1 and 20c coins

(b) paying for four \$12 comics using \$1 and \$2 coins?

18. $15\ 000 - 4500 =$

19. What is the angle size of a right angle?

20. Write 2 am in 24-hour time.

MY SCORE

THURSDAY

1. Halve 78.

2. A tetrahedron has faces.

3. $30 \times 50 =$

4. If $a^2 = 56 - 7$, then $a =$

5. $1500 - 900 =$

6. If the radius is 6.5 cm, then the diameter is

7. $9 \times 12 =$ $\times 6$

8. Write the number before 10 000.

9. Divide a number by 3, multiply it by 6, subtract 4 and the answer is 56. What is the starting number?

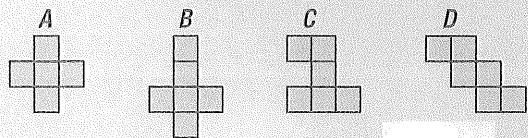
10. Name an object in your class that is symmetrical.

11. How many days in total are in September, October and November?

12. Write *one million and ten* as a numeral.

13. A class has 25% more girls. If each student receives 4 books and the boys are given 64 books, how many girls are in the class?

14.



Which two nets will make a cube?

15. Double 39 750.

16. $\$50.00 - \$37.50 =$

17. $900 + 80 + 9 + 1000 =$

18. $3 \times 3 \times 3 =$

19. 7.5 km = m

20. If a floor measures 6 m x 7 m, how many tiles are needed if 5 tiles cover half a square metre?

MY SCORE

F