

MONDAY

1. What is the time if the big hand is on 7 and the little hand is between 2 and 3?



2. $8 \times 5 =$, $0.8 \times 0.5 =$

3. If a clock shows 9 o'clock, what is the size of the smaller angle between the two hands?

45° 90° 9°

4. Round π to the nearest whole.

5. $\frac{4}{5} + \frac{1}{5} =$

6. Write *one million* as a numeral.

7. Complete the pattern.



8. The opposite numbers on a dice always add up to 7. Of which two numbers could the blank face be?



9. Are the triangles congruent or similar?
 congruent similar



10. What is the area of a square with 4-cm sides?



11. $\frac{2}{3} \times 3 =$

12. Simplify $\frac{5}{10}$

13. Name this shape.



14. Is 213 divisible by 3 or 4?

15. $10\% \text{ of } 100 =$

16. If rounded, is $3\frac{3}{4}$ closer to 3 or 4?

17.

Measure this line. mm

18. Write 6 pm in 24-hour time.

19. What is the lowest common denominator (LCD) for $\frac{1}{2}$ and $\frac{1}{5}$?

(a) 8 (b) 10 (c) 20 (d) 7

20. $4 - 0.2 =$

MY SCORE

TUESDAY

1. What is the time when the big hand is on 11 and the little hand is nearly on 5?



2. Draw a reflection. 84

3. Round $2\frac{7}{10}$ to the nearest whole number.

4. Follow the instructions to correctly match 23, 11, 9 and 55 to each box.

- (a) The lower prime number has no number to its left.
(b) The two composite numbers are between the two prime numbers.
(c) The multiple of five is immediately left of a prime.

5. Halve 500.

6. If $16 = (a + 8)$, then $a =$

7. $(5 \times 5) + (2 \times 10) =$

8. Draw the square's diagonals.



9. The LCD for $\frac{1}{4}$ and $\frac{3}{10}$ is:

(a) 10. (b) 15. (c) 20. (d) 24.

10. What is the sum of the interior angles of a regular pentagon?



11. Another way of writing 5^2 is:

(a) 5×2 (b) 5×5 (c) 52 (d) 2 lots of 5

12. $47 + 97 =$

13. The place value of 8 in 82 411 is

14. Which two towns are 160 km apart?



15. $\frac{9}{10} + \frac{1}{100} = 0.$

16. If 1 cm^3 displaces 1 mL of water, what volume of water is displaced by 100 cm^3 ?

17. $\$5.50 + \$6.50 =$

18. Olivia puts 8 roses in each of 6 vases. She has 2 roses left over. How many roses did she begin with?

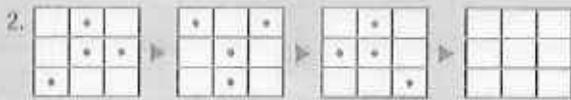
19. $5 \sqrt{105} =$

20. $4 \times \frac{3}{4} =$

MY SCORE

WEDNESDAY

1. Mimi converted AUD \$100 to USD \$80. How many US dollars would she receive for AUD \$25?

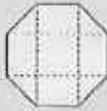


3. 4, 9, 14, , 24,

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

5. $6 - 0.3 =$

6. A regular octagon has sides and an internal angle size of.



(a) 25° (b) 90° (c) 135° (d) 230°

7. Write 9.00 pm in 24-hour time.

8. Alex puts 6 tennis balls in each of 7 baskets. He has 3 balls left over. How many balls did he start with?

9. $2^4 =$ \times \times \times $=$



Write C midway of \overline{AB} . The length of line \overline{AC}

is mm.

11. Simplify $\frac{6}{5}$.

12. If a clock shows 3 o'clock, what is the size of the smaller angle between the hands?

45° 90° 180°

13. 20% of \$100 =

14. $8 \times 12 = 4 \times$ $= 2 \times$ $= 1 \times$

15. Halve 90.

16. If a utility vehicle has a tare (unloaded mass) of 1200 kg and an aggregate mass (gross laden mass) of 2000 kg, what mass can it carry?



17. $9 \times \frac{2}{3} =$

18. If a jar contains 4 chocolate chip biscuits, 6 Anzac biscuits and 10 coconut biscuits, what is the probability of picking a chocolate chip biscuit?

19. The value of 8 in 85 633 is .

20. $6^2 =$ (a) 6×2 (b) 6×6 (c) 2×6 (d) 62

MY SCORE

THURSDAY

1. What is the time?



2. $\frac{3}{4} + \frac{1}{4} =$

3. Draw the pentagon's diagonals.



4. $2.5 \div 5 = 0.$

5. What is the diameter of a circle if its radius is 6 cm?

6. Share \$80.00 among 16 people. \$ each

7. $(3 + 5) \times (3 + 4) =$

8. (Roman numeral) DC =

9. Round $3\frac{7}{7}$ to the nearest whole number.

10. The abbreviation EST stands for

E Standard T

11. A square has four angles.

12. $8 \div 2 = 4$, $80 \div 20 =$

13. $8000 + 9000 =$

14. A van has a tare of 1500 kg and an aggregate of 2500 kg. What mass can it carry?



15. A pentagon has sides.

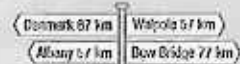
16. If you can ride your bike 3 km in 10 minutes, how many kilometres can you go in one hour?



17. $12 \times 10 = 5 \times$

18. Write *ten million one hundred* as a numeral.

19. Which two towns are 144 km apart?



20. A 5-cm³ block of wood displaces 5 mL of water. What volume is displaced by a 50-cm³ block?

MY SCORE