MONDAY
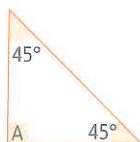
1. The average of these numbers is _____.

   8   10   5   15   12

2. 99,998 + 8 = _____

3. Angle A = _____°

4. Colour 70%.

5. $\frac{3}{4}$ of 40 = _____

6. 6 × 0.05 = _____

7. Write the numeral nine hundred and nine thousand, nine hundred and ninety-nine.

   _____

8. 15 fifths of pizza pieces are _____ whole pizzas.

9. 72 + 48 = _____

10. Round 7,483 (nearest thousand). _____

11. 33,903 − 9 = _____

12. 90 × 100 = 9,000

    90 × 99 = _____

    90 × (100 − 1)

13. The numbers 1 to 21 are in a lotto drum. What are the chances of you picking an even number?

    _____ out of _____

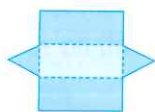14. 32 ÷ 4 = 16 ÷ _____

15. 3.52 × 5 = _____

16. $\frac{4}{5} - \frac{2}{5}$ = _____

17. This is a net of a

    _____

18. (36 ÷ 6) + 6 = _____

19. 10% of 50 = _____

20. 8% = (decimal) _____

TUESDAY

1. The average of these numbers is _____.
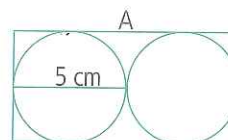
   19   22   18   20   21

2. Colour $\frac{4}{5}$.

3. 5% = 0._____

4. The sum of 6 coins and 18 coins is

   € _____.

5. Product of 0.3 and 6 = _____

6. What is the length of side A? _____ cm

7. 88.42 − 60.24 = _____

8. If a tin of paint covers 28 m² of wall, how many square metres are left to cover on a wall 8 m by 4 m?

   _____ m²

9. $\frac{4}{5} - \frac{2}{10}$ = _____

10. 49 ÷ _____ = 7

11. Simplify $\frac{9}{12}$. _____

12. Write 20 hundredths as a decimal. _____

13. How many faces has a triangular prism? _____

14. Write as a number sentence.
    4 rows of 8 chairs per row. How many chairs altogether?

    _____ _____ _____ = _____

15. 4 × 9 × 3 = _____

16. €50.00 − €30.25 = € _____

17. 10% of 100 = _____

18. Steven earns €140 per day. How much does he earn in 10 days?

    € _____

19. 3, 6, 10, 15, _____

20. 7,500 + 8,500 = _____

WEDNESDAY

1. The average of these numbers is _____.

     8   7   10   9   6

2. $26,404 - 7 =$ _____

3. $2.55 \times 3 =$ _____

4. $100 \div 10 = 80 \div$ _____

5. $10,000 - 750 =$ _____

6. Sum of 0.8 and 4.1 = _____

7. $30 \div 10 = 3$

   $30 \div 1 = 30$

   $30 \div 0.1 =$ _____

8. $\frac{2}{3} - \frac{2}{6} =$ _____

9. Write the numeral nine hundred and ninety thousand and ninety.

   _____

10. $(12 \div 3) - 2 =$ _____

11. $81 \div$ _____ $= 9$

12. $€50.00 - €23.75 = €$ _____

13. Colour 60%.

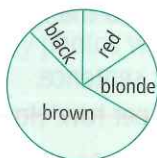 | | | | | |
   |---|---|---|---|---|
   | | | | | |

14. $\frac{99}{9} =$ (whole number) _____

15. $10,000 + 25,500 =$ _____

The pie chart shows the hair colour of 5th Class pupils.

16. 7 pupils have black hair. How many pupils have red hair?

   _____

17. How many pupils have red hair or blonde hair?

   _____

18. How many pupils have brown hair? _____

19. How many more pupils have brown hair than black hair?

   _____

20. How many pupils altogether? _____

THURSDAY

1. The average of these numbers is _____.

     10   13   12   9   11

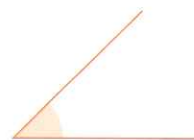2. $99,995 + 6 =$ _____

3. This angle is likely to be

   ☐ 65°.   ☐ 45°.

   ☐ 5°.   ☐ 175°.

4. $39,907 - 8 =$ _____

5. $\frac{2}{3} > \frac{1}{2}$ ☐ True   ☐ False

6. Write the numeral nine hundred and nine thousand and nine.

   _____

7. The angles in an equilateral triangle add up to

   _____°.

8. $2,500 - 1,250 =$ _____

9. $0.3 + 0.06 =$ _____

10. How many wholes do nine thirds make? _____

11. $\frac{1}{4} =$ _____ %

12. $\frac{100}{100} =$ (whole number) _____

13. Round 38,501 to the nearest 1,000.

   _____

14. $(45 \div 9) + 7 =$ _____

15. Write the number after 189,899. _____

16. 10% of 10 = _____

17. The place value of the 9 in 48.953 is

   ☐ tenths.   ☐ hundredths.   ☐ thousandths.
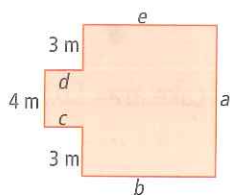
18. $\frac{3}{4}$ kg = _____ g

19. $3 \times 80 =$ _____

20. $17{:}30 =$ _____ a.m./p.m.

Monday

e

3 m

d
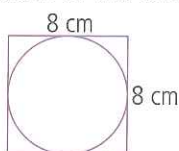
4 m   a

c

3 m

b

Use:
$b = e$
$c + d = b$
$a = b + e$

1. The length of $a =$ _____ m

2. What is the perimeter? _____ m

Tuesday

1. Mila has saved 10 times more than Hugo. Mila has €80. What has Hugo saved?

€ _____

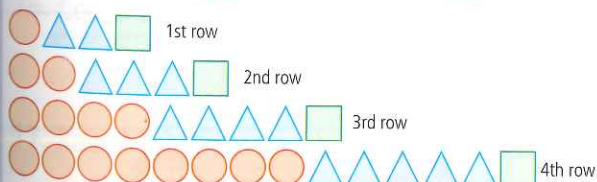2. What is the radius of the circle? _____ cm

8 cm

8 cm

Wednesday

1. A cyclist completed 10 laps of a 4.5 km circuit. What was the distance in metres?

_____ m

2.

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   8  4  6
 - 2 □  4
 ─────────
   5  6  2
```

Thursday

1. The 5th row will be _____ × ⬤,

_____ × △ and _____ × ▢.

⬤△△▢ 1st row
⬤⬤△△△▢ 2nd row
⬤⬤⬤△△△△▢ 3rd row
⬤⬤⬤⬤△△△△△▢ 4th row

2. Old Town is a quarter of the way to Cork. What should the distance be on the sign?
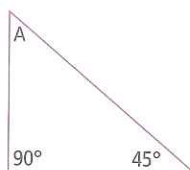
_____ km

Cork 420 km

Old Town _____ km

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1. The average of these numbers is

_____.

12 9 11 13 10

2. A cyclist completed 10 laps of a 6.5 km circuit. What was the distance in metres?

_____ m

3. Angle A = _____ °

A

90°   45°

4. This angle is likely to be

☐ 10°.   ☐ 90°.

☐ 100°.   ☐ 275°.

5. If a tin of paint can cover 20 m², how many tins are needed to cover a fence 50 m × 2 m?
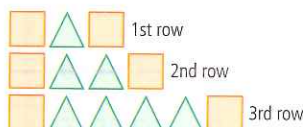
_____

6. 27,202 − 8

= _____

7. 5 fifths of pizza pieces are how many pizzas?

_____

8. The 5th row will have

_____ △s.

▢△▢ 1st row
▢△△▢ 2nd row
▢△△△▢ 3rd row

9. 5 × 800

= _____

10. 76.84 − 23.56

= _____

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11. $\frac{2}{3} > \frac{2}{9}$

☐ True   ☐ False

12. $\frac{3}{5} - \frac{4}{10} =$ _____

13. $\frac{3}{4}$ of 40 = _____

14. (60 ÷ 6) + 10

= _____

15. 10% of 20 = _____

16. 64 ÷ _____ = 8

17. 21:50 hours

= _____ a.m./p.m.

18. Jenny earns €145 per day. How much does she earn in 10 days?

€ _____

19. 7, 11, 19, 23, 31, _____

20. The angles in an isosceles triangle add up to

_____ °.

21. Write as a number sentence.
6 rows of 7 chairs. How many chairs altogether?

_____ _____

= _____

22. Colour 40%.

23. The sum of 0.8 and 2.3

= _____.

24. €50.00 − €15.75

= € _____

25. The place value of the 0 in 24.075 is

☐ tenths.

☐ hundredths.

☐ thousandths.