MONDAY

1. The time is *ten to* ___.
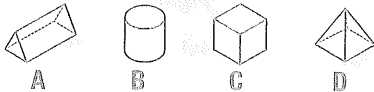
2. 6 ___ 9 = 15

3. Circle the composite number.

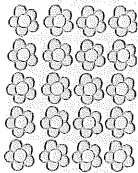   5   7   9   11   13

4. [rectangle] Is this a top view of A, B, C or D?

   A   B   C   D

5. Which number sentence matches the array?

   A   5 x 4   B   5 + 4
   C   20 ÷ 5   D   20 − 4
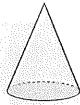
6. 9 ___ 3 = 3

7. What is the only even prime number?

8. How many faces does a cube have?

9. Name this 3-D shape.

10. 2367 = 2000 + ___ + 60 +

11. What is the product of 3 and 4?

12.
   | $20 | $20 | $5 | | $10 | $5 | $20 | | $50 | $5 |
   | A | | | | B | | | | C | |

   Which set is half of $70?

13. Is C the third or fourth letter of the alphabet?

14.
   A   B   C   D

   Does this shape match A, B, C or D?

15. If the date is 17 December, what will be the date in one week?

16. ($1) − (20c) − (10c) − (5c) =

17. 11 x 6 = ___ , 110 x 6 =

18. Would the sun most likely rise or set at 6pm?

19. [bar diagram] What fraction is shaded?

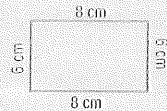20. Antonio has 8 groups of 6 model cars. How many cars does Antonio have? Write the answer as a number sentence.

TUESDAY

1. The time is *ten to* ___.

2. 9 + 9 =

3. 4 x 5 =

4. Perimeter = ___ cm

   8 cm
   6 cm   6 cm
   8 cm

5. The difference between 10 and 6 is 4 (10 − 6 = 4). What is the difference between 12 and 6?
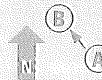
   ___ − ___ = ___

6. 9^2 = ___ x ___ = ___

7. Name this 3-D shape.

8. 11 x 3 =

9. Tick the direction from A to B.

   B
   N   A

   ☐ north-east   ☐ south-east
   ☐ north-west   ☐ south-west

10. How long is line $\overline{AB}$?

    A _____ B

    ☐ 5 mm   ☐ 5 cm   ☐ 5 m   ☐ 5 km

11. 1, 4, 7, 10, ___

12. 18 < 9 x 3   ☐ *true*   ☐ *false*

13. Is E the fifth or sixth letter of the alphabet?

14. $1 − 50c − 10c − 5c =

15. Write *two thousand and twenty-two* as a numeral.

16.
    | 27 | 28 |
    | | A | 39 |

    | | | 92 |
    | 101 | 102 |
    | | | B |

    A = ___   B = ___

17. 1 L = ___ mL

18. In 638, what is the value of the 6?

19. [bar] > [bar]

    $\frac{1}{3}$ > $\frac{1}{5}$ ☐ *true*   ☐ *false*

20.
    A   B   C   D

    Does this shape match A, B, C or D?

MY SCORE

MY SCORE

WEDNESDAY

1. The time is *ten to* _____ .

2. The number on the abacus shows 2103. Rewrite the number after adding an extra bead to the tens rod.

3. If 3 x 90 = 270, then

    3 x 89 = _____ .

4. 1 km = _____ m

5. Using the number family of 4, 7 and 28, write 2 number sentences.

    _____ x _____ = _____

    _____ ÷ _____ = _____

6. This is a _____ .

7. If 10 mm = 1 cm, then

    80 mm = _____ cm.

8. 2 x 7 = 14, 4 x 7 = 28, 8 x 7 = _____

9. Which angle is wider than 90°?

    A   B   C

10. Which position is G in the alphabet?

11. Jakob and Emilie were hungry and each ate 4$\frac{1}{2}$ small pizzas. How many whole pizzas did they eat in total?

12. 1 m = _____ mm

13. Is this clockwise or anticlockwise?

14. 3$\overline{)69}$ = _____

15. 150 + 50 = _____

16. _____ x 10 = 180

17. | A | B | C | D |
    Does this shape match A, B, C or D?

    ЯRRPЯ

18. | 89 | 90 |
    | | |
    | | A | 101 |

    A = _____

    | 109 | |
    | B | |
    | B | 120 |
    | | |
    | 129 | |

    B = _____

19. Complete the pattern.

20. ($1) – (20c) – (20c) – (5c) = _____

THURSDAY

1. The time is *ten to* _____ .

2. What is the difference between 13 and 9?

3. The number on the abacus shows 1224. Rewrite the number after adding one extra hundred bead.

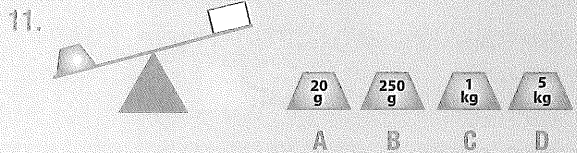4. This is a _____ .

5. 68 – 8 = 60, 58 – 8 = 50, 48 – 8 = _____

6. 26 + 4 = 30, 36 + 4 = 40, 46 + 4 = _____

7. Write the shaded area as a fraction.

8. Write 100 less than 3468.

9. Draw a 3$\frac{1}{2}$ cm-long line.

10. Round 245 to the nearest 100.

11.

    | 20 g | 250 g | 1 kg | 5 kg |
    | A | B | C | D |

    To balance a house brick, (approximately 3 kg) which set of weights is the best to use?

    How many weights are needed?

12. 9^2 = _____   x _____ = _____

13. A   B   Which shape will tessellate?

14. 1 kg = _____ g

15. One decade = _____ years

16. 5000 + 10 000 + 30 + 900 + 4 = _____

17. $5.00 – $1.50 = _____

18. | A | B | C | D |
    Does this shape match A, B, C or D?

19. 21 ÷ 7 = 3, 28 ÷ 7 = 4, 35 ÷ 7 = _____

20. Write *six-tenths* as a decimal.