# A white paper with text and a blue and yellow wreath Description automatically generated

Silver

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|  |  |
| --- | --- |
| **1st October** | |
| 100 × 100 |  |
| Tick each shape that has more vertices than faces |  |
| There are green, pink and blue beads in a bag. There are 40 beads altogether.  1  5 of the beads are green  3  4 of the beads are pink | How many blue beads are there in the bag? |

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| **2nd October** | |
| 540 ÷ 6 | 8,000 − 80 |
|  | Work out the total length of the two blocks. |
| Sam has a bag of 10p coins. Tyler has a bag of 50p coins.  Both bags have the same amount of money inside.  There are **forty** 10p coins in Sam’s bag.    How many coins do they have altogether? |  |

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| **3rd October** | |
| 2 + 2  5 5 |  |
| What fraction of the class are right handed? |  |
| Find the size of angle x |  |
| Change 20 kilograms into grams |  |

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| **4th October** | |
| 0.6 + 0.7 + 0.8 + 0.9 | 17 × 4 = 200 − |
| The numbers in this sequence increase by the same amount each time.  Write the missing number. |  |
| Frank places some oranges on a scale. | He takes away one orange.  The mass goes down by 130 grams. Draw the pointer in its new position. |

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| **5th October** | |
| 305 + 826 + 185 |  |
| A teacher has 135 sweets.  She shares the sweets equally between 5 children.  How many sweets does each child receive? |  |
| Here is part of a number line.  Write the missing numbers in the boxes. |  |
| Write the three missing numbers |  |

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| **6th October** | |
| 2 of 900  3 | 132 ÷ 11 |
| Hannah has 10p Erin has 64p  How much money should Erin give Hannah so that they have the same amount of money? |  |
| A is the point (5, 2) Plot the point A |  |
| B is the point (0, 3) Plot the point B |

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| **7th October** | |
| 9 × 9 × 3 |  |
| Barry prints books that each have 100 pages.  In total, he prints 9,000 pages. How many books did Barry print? |  |
| Megan and her friends visit a cafe Here is the menu    Megan has £10  She buys a tea, a hot chocolate and a water. | How much does Megan have to pay? |
| How much change does she get? |

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| **8th October** | |
| 4,000 ÷ 100 | 50,000 − 900 |
| Circle the number that is 10 times greater than eight hundred and forty.  8,040 84 8,004  8,400 840 |  |
| Six identical boxes are placed in a line. What is the total length of all six boxes? |  |
| List the factors of 18 |  |

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| **9th October** | |
| 9 × 1,000 | 80 × 20 |
| List the first five multiples of 12 |  |
| Write these numbers in order, starting with the smallest.  5.25 5.2 5.19 5.08 5.1 |  |
| Work out the perimeter of this square |  |

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| **10th October** | |
| 2 × 3 × 4 × 5 × 6 × 7 | 2,000 ÷ 10 |
| Arrange these temperatures in order, from lowest to highest.  0°C −20°C 6°C 17°C −13°C |  |
|  | Which shapes have perpendicular sides? |
| Using each number card once, make the largest even number |  |

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| **11th October** | |
| 745 − 360 | 9.2 + 5.9 |
| Reflect the shape in the mirror line |  |
| Round 584 to the nearest 10 |
| Here is a number written in Roman numerals  XVIII  Write the number in figures |  |

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| **12th October** | |
| 95 + 95 + 95 | 156 ÷ 6 |
| Change 6 litres into millilitres |  |
| There are 8 cupcakes in a box. Neil buys 27 boxes of cupcakes.  How many cupcakes did Neil buy? |  |
| Work out the perimeter of this rectangle |  |

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| **13th October** | |
| 2 − 1  3 3 | 18 × 3 = 60 − |
| Nicole buys a tie and three pairs of trainers.  She has £50    How much change does she get? |  |
| Here is a list of numbers.  3 4 5 6 7 9 13 | Circle a factor of 26 and underline a factor of 14. |

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| **14th October** | |
| 1,401 + 1,401 + 1,401 | 1 − 6 |
| What fraction of the cake is left? |  |
| Write down the coordinates of point A |  |
| Write down the coordinates of point B |

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| **15th October** | |
| 8 × 12 | 2 + 5  15 15 |
| The thermometer below shows the temperature at 6am in a town.  What temperature is shown? |  |
| At a party there are 24 tables.  15 tables seat 5 guests  9 tables seat 6 guests  Work out the total number of chairs needed. |  |
| Write in the missing numbers |  |

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| **16th October** | |
| 12 × 7 | 4,200 − = 500 |
| Rosie is paid £8 an hour.  In one week Rosie is paid £176 How many hours did Rosie work? |  |
| What fraction of the letters are the letter O? | What fraction of the letters are the letter T? |
| What fraction of the letters are vowels? |  |

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| **17th October** | |
| 121 ÷ 11 | 3.7 + 2.8 |
| Write these numbers in order, starting with the smallest.  0.59 1.24 0.45 1.34 0.88 |  |
| Match the numbers in Roman numerals to the correct figures |  |

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| **18th October** | |
| 7 × 4 × 3 × 10 | 1 of 42  3 |
| The numbers in this sequence increase by the same amount each time.  Write the missing number. |  |
| Aiden has £195  Riley has £26 less than Aiden. Alice has £107 more than Riley.  How much money do they have in total? |  |
| What is 235 minutes in hours and minutes? |  |

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| **19th October** | |
| 44 × 8 | 3.3 + 1.8 + 1.1 |
| Arrange these numbers in order, starting with the largest  24,123 24,200 24,032 24,103 |  |
|  | How much money does Ben have? |
| Super Bowl LIV will take place in 2020.    Write LIV in **figures** |  |

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| **20th October** | |
| 15 − 6.4 | 229 × 4 |
| At a football match between Doncaster and Hartlepool, there were 6,723 fans.  Round 6,723 to the nearest thousand. |  |
| Tick the two right angles |  |
| Circle the obtuse angle |

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| **21st October** | |
| 9 × 9 × 10 × 10 | 258 ÷ 6 |
| Here is an addition pyramid.  To find the number in a block, add the numbers in the two blocks below it.  Find the missing numbers |  |
| List the factors of 50 |  |

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| **22nd October** | |
| 2 of 18  3 | 485 + 193 + 222 |
| It takes an author 105 days to write a book.  How many weeks is this? |  |
| Part of a shape is shown on the grid. The shape has one line of symmetry. Complete the shape |  |
| Emma and Tom each buy a toy. Emma’s toy cost £14  Tom pays with a £10 note and gets £5.50 change.  How much more does Emma's toy cost than Tom's toy? |  |

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| **23rd October** | |
| ÷ 100 = 12 | 465 ÷ 5 |
| Change 9 kilometres into metres |  |
| These are the temperatures in some towns. | Which town has the highest temperature? |
| Which town has the lowest temperature? |

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| **24th October** | |
| 1 + 1 + 1  5 5 5 | 50 × 100 |
| Find the size of angle x |  |
| List the first five multiples of 9 |  |
| 500 people went to a charity football match between Yeovil and Carlisle.  Adult tickets are £5. Child tickets are £3.  Out of the 500 people at the match, 100 are children. | How much money was raised for charity? |

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| **25th October** | |
| 0.7 + 0.6 | 4 − 7 |
|  | Name shape A |
| Name shape B | Draw a scalene triangle |
| Ryan has these digit cards.    He makes a 1-digit and a 2-digit number. He multiplies them together and the answer is **a** greater than 600**.** | What could Ryan’s multiplication be? |

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| --- | --- |
| **26th October** | |
| 7 × 52 | 5 × 30 = 4,000 − |
| Work out the perimeter of this pentagon |  |
| Daisy is reading a book.  She is about to begin reading chapter XXIV  Write XXIV in figures |  |
| Write these times in order, starting with the shortest  35 days 3 weeks  1 month 240 hours |  |

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|  |  |
| --- | --- |
| **27th October** | |
| 80 × 50 | 4 − 1  7 7 |
| Find the size of angle x |  |
| Molly visits a restaurant with her friends. This is a menu.    Molly chooses one starter and one main. | List all possible combinations |

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|  |  |
| --- | --- |
| **28th October** | |
| 23 × 7 | 1 of = 9  3 |
| Change 80 millimetres into centimetres |  |
| Here is a list of numbers.  4 5 6 7 8  10 12 13 14 | Circle the factors of 24 |
| A rugby team brought 6 coaches of supporters to a cup match.  Each coach held 41 supporters.  How many supporters were brought to the match? |  |

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|  |  |
| --- | --- |
| **29th October** | |
| 1 of 24  4 | 5,600 + 1,500 |
| Esme buys 3 pencils for 90p.    How much would 4 pencils cost? |  |
| Write down the value of the 7 in the answer to 37 × 100 |  |
| Circle the quadrilateral with exactly three acute angles |  |

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|  |  |
| --- | --- |
| **30th October** | |
| 3.4 + 1.9 | 61 × 100 |
| Write the three missing digits to make this subtraction correct. |  |
|  | |
| How long does the maths lesson last? | How long does the PE lesson last? |

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| --- | --- |
| **31st October** | |
| 1 + 1 + 1  4 4 4 | 28 × 5 |
| Work out the perimeter of this triangle. |  |
| Here is part of a number sequence | Circle all the numbers below that would appear in the sequence  555 620 650 800 |
| What type of triangle is shown? |  |