$\left.\begin{array}{|l|c|}\hline & \text { How many } \\ \text { Hays are there } \\ \text { days } \\ \text { in August, }\end{array}\right)$
$\left.\begin{array}{|c|c|}\hline \text { What is the } & \text { What's the } \\ \text { difference } \\ \text { between } \\ \text { product of } 6 \\ \text { and } 5 \text { and the } \\ \text { sum of } 6 \text { and } \\ 5 \text { 5? }\end{array}\right)$

| What is the | What's the |
| :--- | :--- |
| Answer? |  |
| largest number <br> you can make <br> from the digits <br> $4,9,3,7,2$ and <br> $8 ?$ |  |



| What's the | What's the |
| ---: | :---: |
| Answer? |  |
| missing number |  |
| in the sequence: |  |
| $4,8,12$, |  |
| $20,25 ?$ |  |


| Name the <br> shape: | What's the <br> Answer? |
| :--- | :---: |
|  |  |


| There are 120 pupils in a school. $1 / 4$ are boys, how many girls are in the school? | What's the Answer? |
| :---: | :---: |
|  |  |



|  | What's the |
| :--- | :--- |
| How many |  |
| sides are there |  |
| on a nonagon? |  |


| A film starts at | What's the |
| :--- | :--- |
| Answer? |  |
| 6.15pm and <br> lasts 100 mins. |  |
| At what time <br> does it end? |  |



|  | What's the |
| :--- | :--- |
| Isoceles, right- |  |
| angled and |  |
| scalene are all |  |
| types of what |  |
| shape? |  |,


|  | What's the <br> 2 |
| :--- | :--- |
| 2 is the first <br> Prime Number. <br> What is the <br> 8th? | Answer? |


|  | What's the Answer? |
| :---: | :---: |
| What number is <br> 1,000 more than 785,026? |  |



|  | What's the |
| :---: | :---: |
| What change |  |
| do you get from |  |
| ¢100 if you |  |
| spend $€ 25.75$ ? |  |


| Does this shape <br> tessellate? | What's the <br> Answer? |
| :--- | :--- |
|  |  |


|  | What's the <br> What is $71 / 8$ <br> and <br> a decimal? |
| :--- | :--- |
|  |  |


| In snooker, | What's the <br> Answer? |
| :--- | :--- |
| what score do <br> you get if you <br> pot seven red <br> balls and seven <br> black balls? |  |


| What is the |
| :--- | :---: |
| Werimeter of a |
| regular |
| pentagon with |
| per |
| 15 cm sides? |


| How many |  |
| :--- | :---: |
| Heconds are <br> sen <br> there in five <br> and a half <br> minutes? | What's the <br> Answer? |
|  |  |


|  | What's the |
| :---: | :---: |
| On a 100 |  |
| Oquare, what |  |
| number is five |  |
| num |  |
| squares below |  |
| 26? |  |,



|  | What's the <br> True or False: A A |
| :--- | :--- |
| Truswer? <br> parallelogram <br> has four equal <br> sides? |  |


| What is the | What's the |
| :--- | :--- |
| Walue of the |  |
| Roman |  |
| Rumeral XLVII? |  |

## Walkabout Maths - \#8

Find all of the cards on your Walkabout Maths Trail. Work out the Answer to each question and write the Answer beside each letter on the sheet below.

NAME:
DATE:

| A |  | $N$ |  |
| :---: | :---: | :---: | :---: |
| B |  | 0 |  |
| C |  | $P$ |  |
| D |  | Q |  |
| E |  | $R$ |  |
| F |  | $S$ |  |
| G |  | T |  |
| H |  | $U$ |  |
| I |  | $V$ |  |
| J |  | $W$ |  |
| $K$ |  | $X$ |  |
| L |  | $Y$ |  |
| M |  | $Z$ |  |

## Walkabout Maths - \#8

ANSWERS

| A | 92 | N | 19 |
| :---: | :---: | :---: | :---: |
| B | 19 | O | 786,026 |
| C | 987,432 | P | Diameter |
| D | 8 | Q | $€ 74.25$ |
| E | 16 | R | No |
| F | Oval (ellipse) | S | 7.125 |
| G | 90 | T | 56 |
| H | 92 | U | 75 |
| I | 9 | V | 330 |
| J | $7: 55 \mathrm{pm}$ | W | 76 |
| K | 96 | X | 25 |
| L | March 9th | Y | False |
| M | Triangle | Z | 47 |

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