

GRAND CHRISTMAS LIGHTS TRAIL (10-12 December 2021)
Thanks for supporting GASPA in helping to fundraise for Grand Avenue Primary School. This activity can be done anytime between 10 and 12 December and does not have to be done all in one go. Feel free to do it in stages if you like!

Fonseca's Deli

The great people at Fonseca's Deli (169 South Lane, New Malden, KT3) are offering a free children's drink with every adult hot drink so do pop in and take advantage of this great offer before you set off /during your trail. Just mention the Grand Avenue Christmas Lights Trail.

Things to take along with you on the trail:
$\square$ This sheet of clues and the map on page 3
$\square$ A pencil/pen to write your answers
$\square \quad$ A phone (you'll probably need the map function)
$\square$ Torch if you are heading out after dark
$\square$ Your home made lantern if you made one from our kit

Naughty Christmas elves have taken the gifts from the traditional carol 'The Twelve Days of Christmas' and hidden them all over New Malden (well, the bit that's nearest Berrylands...)! Can you help save Christmas and find them all?

You'll be able to locate pictures of objects from the famous carol in the windows of $\mathbf{1 2}$ homes on the Christmas lights trail - and each of these houses will also have a letter for your to collect.

Once you have collected all the letters, rearrange them into two festive words.
Email these words to committee@gaspa.org.uk with your name/class, the name of your parent or guardian and their contact number. All correct answers received by Tuesday 14 December 2021 will be entered into a prize draw for a chance to win a lovely festive family prize.

LET THE HUNT BEGIN! Please follow social distancing rules and road safety on the trail. Tick off the clues once you've done them so you can keep track of where you are...

Start at Fonseca's Deli at 169 South Lane, KT3 (next door to A1 Dry Cleaners) where you can pop in to grab a coffee and a free child's drink. The first letter and answer to the first 12 days of Christmas question below.
How many partridges are in the pear tree?

| Answer | Letter |
| :--- | :--- |
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|  |  |

Now head down the alleyway between Lela's and Parker's Newsagents and head towards Bazalgette Gardens. Turn left at the mini roundabout and look for number 31. A letter and a picture will be awaiting you in the window.
How many turtle doves are there?

|  |  |
| :--- | :--- |
|  |  |

Walk back up to the mini roundabout and turn left until you get to Windsor Avenue. Take a right and walk along Windsor Avenue past the sports ground. Take the first right (Cotsford Avenue). Walk to the end, turn left and take a right on the mini roundabout into Selwyn Road. Walk up Selwyn Road until you find number 19 (don't get confused with 19A which is next door!). Take a note of the letter and answer the question below.
 How many French hens?

Continue walking up Selwyn Road until you get to Westbury Road. Turn left and walk down Westbury Road until you get to Grayham Crescent. This leads on to Grayham Road. Turn left down Grayham Road. Look for number 32 - the Gingerbread House (open 4-7pm Fri \& Sat / 4-6pm Sun) where you can stop for a festive cake or a glowstick!! A letter and a picture to help you with the question below will also be in the window.


## How many calling birds are there?

Continue down Grayham Road. When you get to the bottom, turn left into South Lane. Look for your next stop which is on the corner of South Lane and Albemarle Gardens (73 Albemarle Gardens - it's a white house.) Look up to the second floor for your letter and the answer to the question below.


## How many gold rings?

Now carry on walking down South Lane until you get to Green Lane. Turn right into Green Lane. Keep walking until you see Barnsbury Close on your right. Look in the window of number 3.
How many geese are a-laying?


Come back out of Barnsbury Close and turn right into Green Lane. You are now looking for three even numbered houses, all very close to each other toward the end of the road. The first number can be found if you multiply 28 by 2 ( $28 \times 2=$ ?).
How many swans are swimming?


Then go next door to collect the answer to the question below and your next letter.
How many maids are a-milking?


The last house on this road is two houses away from the previous one. What number is it? You'll know you're at the right one as it will have the answer to the question below and another letter.

## And can you count how many ladies are dancing?



Not long to go now. Turn right into South Park Grove, walk a little way and then turn right again into Franks Avenue. Look for number 53. What letter do we have here?
How many lords are a-leaping?


Continue up Franks Avenue, turn left at the top into South Lane, and left again into Potter's Grove. Now find number 25 for your next letter and the answer to the question below.
How many pipers are piping?


Last stop! Keep walking down Potter's Grove. Turn left back on to South Park Grove. Walk until you get to number 30. Hurrah, you've made it to the end. Write down the letter and the answer to the question below.
How many drummers are drumming?


## Can you rearrange the letters you have collected to spell two festive words?

Write them here (one is five letters and the other is seven letters long):


[^0]Thank you for taking part in this year's Grand Christmas Lights Trail. We hope you enjoyed it! Don’t forget to email your answers to committee@gaspa.org.uk with your name/class, the name of your parent or guardian and their contact number for the chance to win a Christmas prize.



[^0]:    Hint: the words are the names of two of Santa's Reindeers. (Additional hint if you're really stuck: one is a name related to 'love' and the other is the German word for 'lightning')

