Names:

| How many pupils are in our class? <br> How many legs are there out for a walk today? | Total <br> Number of legs | Count your steps from the start to the end of the alley way. <br> Multiply this number of steps by 4. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Estimate how many steps it will take us to walk from the school fence to corner of the street. <br> Check and multiply this number by 5 . | Estimated <br>  <br>  <br> Multiplied by 5 | Choose two house numbers that we see on our walk. Partition these to make the biggest number you can. For example 56 and 75 <br> $\rightarrow 7655$ | TH | H | T | U |
| Find a price on a shop window. <br> How much would it be to buy two items? | 2 items | Choose a colour of car On the walk back to school count how many cars of this colour you see. <br> Multiply this number by 5 . |  | man |  |  |
| How much would it be to buy four items? | 4 items |  |  | lied |  |  |
| Count the number of buildings from the corner to the street to the crossing on the left hand side of the road. <br> Multiply this number by 10. |  | Can you see any arrays in the buildings or structures around us? <br> What multiplication table do they represent? |  |  |  |  |

On the back of this sheet, write down something you have seen or experienced on this walk that has a mathematical connection.

