# Maths at home 

First Stop: The Kitchen
Q. 1 How many presses in the kitchen? $\qquad$ .
Q. 2 Stand facing fridge. Take 3 steps to the right. Open the press at the bottom.
(a.) find two things that are 400 g : $\qquad$ .
(b.) find one thing that is 1 kg : $\qquad$ .
(c.) what is $400 \mathrm{~g}+400 \mathrm{~g}+1 \mathrm{~kg}$ ? $\qquad$ g.
Q. 3 Using your hands guess and then measure the length of the table.

Guess: $\qquad$ .

Measure: $\qquad$ .

Q. 4 Make a 3-colour pattern using fruit and vegetables. Draw the pattern here:
Q. 5 (a.) How many litres of milk are in the fridge? $\qquad$ .
(b.) If a cup of hot chocolate need 200 ml of milk. how many cups of hot chocolate can we make? $\qquad$ .


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\begin{aligned}
& \text { Q. } 1 \text { Look at bottles of shampoo. How much shampoo do } \\
& \text { we have in } \mathrm{ml} \text { ? __ } \quad \mathrm{ml} \text {. }
\end{aligned}
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Q. 2 If each roll of toilet paper costs 70 c , how much did all the toilet paper in the bathroom cost in euros? € $\qquad$ .

Q. 3 Find a jug and a cup. Guess and then measure how many cups of water fill the jug.
Guess: $\qquad$

Answer: $\qquad$
Q. 4 (a.) How many towels are there in the bathroom? $\qquad$ .
(b.) How many colours can you see in the towels? $\qquad$ .
Q. 5 Name and draw four 3D shapes you can see in the bathroom:

## 3 <br> Third Stop: The Bedroom


Q. 1 (a.) How many black cars can you see from the window? $\qquad$ .
(b.) How many non-black cars can you see from the window?
$\qquad$ .
Q. 2 How many squares can you see in the window? $\qquad$ .
Q. 3 (a.) What time does is say on the clock? $\qquad$ .
(b.) What will the time be in three hours?
(c.) Draw this time on the clock face:
$\qquad$ .

Q. 4 Using your hands guess and then measure the height of the door.
Guess: $\qquad$ .
Measure: $\qquad$ .

## 4 Fourth Stop: The Garden


Q. 1 How many circles can you see? $\qquad$ .
Q. 2 (a.)I have 4 packets of tomato seeds. Each packet has seeds in it. How many seeds do I have? $\qquad$ .
(b.) If each seed grows a tomato plant, and each tomato
 plant grows five tomatoes, how many tomatoes will I have? $\qquad$ .

## Q. 4 If the back door of the house faces west, what direction

 does the front door face? $\qquad$ .
Q. 5 Find and draw two examples of symmetry in the garden!

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https://www.teacherspayteachers.com/Store/Bugs-And-Beaches

