



## Glasshouse Quiz

### TROPICAL HOUSE

1. Which dwarf banana can you find growing here?

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2. Which plant can we make hairspray from?

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3. This plant can make you sneeze!

B \_ \_ \_ \_ / P \_ \_ \_ \_

4. Can you un-jumble this plant? It makes car tyres!

e b u b r r your answer = \_\_\_\_\_

5. This climbing orchid is found climbing the Peepul Tree and is used in toothpaste:

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6. This brightly coloured plant has leaves that look like bird's feet!

C \_ \_ \_ \_ Can you draw one of the leaves in the box?



### SUBTROPICAL HOUSE

1. How many years does a tea plant live for?

a/ 20 to 30 years      b/ 30 to 40 years      or      c/ 40 to 50 years

2. Can you find the name of 2 plants that like to eat flies?

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3. True or false? Sugar Cane is from New Guinea: \_\_\_\_\_

4. Spanish Moss has a nick-name. Circle which one you think it is!

a/ Old Man's Beard      b/ Old Man's Moustache  
or      c/ Old Man's Fingers

5. What is this called and what was it used for?





## MEDITERRANEAN HOUSE

There are many citrus plants growing here. Can you find the following?

1. This fruit gives you lots of Vitamin C and is very tasty:

S \_ \_ \_ \_ \_ / O \_ \_ \_ \_ \_

2. A fruit that was invented over 250 years ago:

G \_ \_ \_ \_ \_

3. A big fruit used in cakes and perfumes:

C \_ \_ \_ \_ \_

4. This can be used like coffee:

F \_ \_

5. Can you find all the above plant names in the grid opposite?

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

## ARID HOUSE

1. This tree with a red sap is called:

a/ Dracula's Blood

b/ Dragon's Blood or

c/ Demon's Blood

2. Can you find the cactus that lives in a rainforest!?

Q \_ \_ \_ \_ / o \_ \_ /

t \_ \_ \_ / n \_ \_ \_ \_

3. Which country is the 'Needle and Thread plant' from?

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4. Name 2 uses for the Aloe vera plant:

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5. This very prickly plant has a fruit in its name:

P \_ \_ \_ \_ \_ / P \_ \_ \_ \_

