## Causitive Have <br> Activity Sheet (page 1/2)

We use the Causative Have to talk about actions which we don't do ourselves or which we prefer to have others do for us. When using Causatives, it is not always necessary to mention the agent.

## Look at the difference in meaning between the two sentences below:

Regular sentence: I clean my house every week. (I do it myself.)
Causative sentence: I have my house cleaned every week. (Somebody does it for me.)
subject + have (any tense) + object + participle
Have can also be replaced by the verb get, though get is more informal.


## Causitive Have (page 2/2)

C. Complete the conversation questions using a suitable form of have with one of the
verbs below. Afterwards, find a partner and ask each other the questions.
steal wash make remove take deliver cook

1. Have you ever a tooth ? If so, was it painful?
2. Do you usually buy your groceries at the shop or do you them ..... ?
3. Have you everyour wallet? If so, did you go to the police?
4. Do you usually prepare your own meals or do you them ..... for you?
5. If you have a car, do wash it yourself or do you ..... it
at a carwash?
6. Do you mind your photo

$\qquad$
or do you run when you see a camera?
7. Have you ever any clothing by a dressmaker? If so, what was it?D. Imagine you and your partner have suddenly become billionaires and can get someoneelse to do the jobs you hate doing. Chat and then write down five things you'll have donefor you. e.g., 'We'll have our beds made every morning.'
1.
2.
3.
4.
4. $\qquad$
5.
E. With your partner, think of two things you can have done for you at the places below.

1. At a beauty salon, you can have $\qquad$
You can also have
2. At an expensive hotel, you can have $\qquad$
You can also have $\qquad$
Now, think of two more places, and two things you can have done at each place. Once you've completed your sentences, find another partner. Take turns reading out your sentences to each other, saying 'blank' instead of the name of the place, and see if they can guess the place you are describing.
3. At a $\qquad$ you can have

You can also have
2. At a $\qquad$ you can have $\qquad$
You can also have $\qquad$

