

## **Causative "make" to show force and obligation**

Causative "make" has the same form as "have"

Example:

He **made** her **clean** the whole house.

Look what you **made** me **do**.

**Complete the statements and questions, using the causative make.**

1 Yesterday, (Nick's mother / make / apologize / him) for his mistake.

.....

2 (you / be going to / make / tell / your friends) the truth?

.....

3 (our teacher / might / make / turn off / us) our phones.

.....

4 (we / should / make / pay / your sister) for dinner?

.....

5 (no one / can / make / come / Gail) to the meeting if she doesn't want to.

.....

6 If you go to that restaurant, (they / will / your husband / make / wear) a tie.

.....

7 The movie was awful! (we / can / make / give / the theater) our money back?

.....

## **Causative "let" to indicate permission**

**Causative "let" has the same form as "have"**

**Example:**

His parents **lets** him **party** until midnight.

If you love me **let** me **go**

### **Choose the best answer**

1. She \_\_\_\_\_ that he wouldn't tell anyone.  
made him promise  
made him promised  
promised to make

6. The movie \_\_\_\_\_ sad.  
made to feel  
made him feel  
made him to feel

2. Does your tooth still hurt? Yes, I have to get 7. I \_\_\_\_\_ from my other address.  
a dentist \_\_\_\_\_ soon.  
look at it  
to look at it  
to get it looked at

get my mail forward  
get my mail to forward  
get my mail forwarded

3. I \_\_\_\_\_ a couple of days ago.  
had my bike to be fixed  
had my bike fix  
had my bike fixed

8. Have your assistant \_\_\_\_\_ these letters  
immediately!  
to send  
send  
to be sent

4. I will not \_\_\_\_\_ with this!  
allow you get away  
let you get away  
to let you get away

9. He \_\_\_\_\_ yesterday.  
had his hair cut  
had his hair to be cut  
had hair to be cut

5. Don't \_\_\_\_\_ these things about you!  
let him say  
let him to say  
let him said

10. The professor \_\_\_\_\_ early.  
to let the students leave  
let the student leave  
let the student to leave