PROBABILITY

Match the statements.

They've got four houses.	You could have an accident.
You're driving too fast.	They must be rich.
She looks so young.	She can't be over 30.
They're always together.	She might be ill.
She's gone very pale.	That can't be true!
He said he earns over a million.	They must be good friends.

Match the explanations with the sentences.

A ... because she's normally there at this time.

B   I'm not sure but it's possible.

C   I'm sure.

D   I'm sure. It's impossible.

Eliza must be in her office. ☐

She should be in her office. ☐

She may be in her office. ☐

She might be in her office. ☐

She could be in her office. ☐

She can't be in her office. ☐