

1 受動態の基本 (Part.3)

$\frac{1}{1} \frac{2}{2} \frac{3}{3}$
Bell invented the telephone.

$\frac{3}{3} \frac{2}{2} \frac{1}{1}$
The telephone was invented by Bell.

$\frac{1}{1} \frac{2}{2} \frac{3}{3}$
He asked us for his share.

$\frac{3}{3} \frac{2}{2} \frac{1}{1}$
We were asked for his share (by him).

“Yes, we have no bananas.
We have no bananas today.”

$\frac{1}{1} \frac{2}{2} \frac{3}{3}$
We usually assume that money brings us happiness.

→ $\frac{3}{3} \frac{2}{2} \frac{1}{1} \frac{3}{3}$
It is usually assumed (by us) that money brings us happiness.

= $\frac{3}{3} \frac{2}{2} \frac{1}{1}$
Money is usually assumed (by us) to bring us happiness.

× $\frac{1S}{1S} \frac{2V}{2V} \frac{3O}{3O}$
We assume money to bring us happiness.

〈that $\frac{S'}{S'} \frac{V'}{V'}$ us happiness〉

cf. $\frac{S}{S} \frac{V}{V} \frac{O}{O}$
I assume her right.

〈that $\frac{S'}{S'} \frac{V'}{V'}$ she is right〉