#5c

$S \to ABC$
$A \to aA \mid \varepsilon$
$B \to bB \mid \varepsilon$
$C \to cC \mid \varepsilon$

#5d $S \to abc\, S \mid \varepsilon$

11e

$S \to [\, L\,] \mid [\,]$

$L \to D \mid D, L$

$D \to 0 \mid 1 \mid 2 \mid \dots \mid 9$

many ways to do
this one !

#1f

$\{ a^n b^m \mid m > 2n \}$ more than twice as many b's

$S \to a S bb \mid T$
$T \to bT \mid b$

#1g

$\{ a^n b^m c^m d^n \}$

$S \to a S d \mid T$
$T \to bTc \mid \varepsilon$