



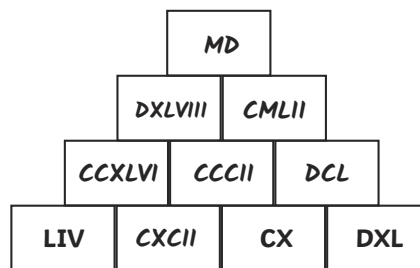
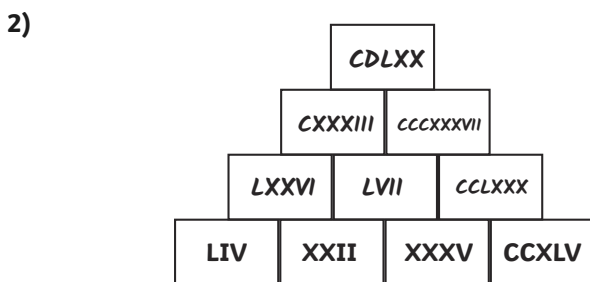
1)

three hundred and twenty-four	CCCXXIV	324
one hundred and ninety-four	CXCIV	194
six hundred and sixty-three	DCLXIII	663
nine hundred and eighty-two	CMLXXXII	982

2)

312 CCCXII	75 LXXV	992 CMLXXXII	95 VC	156 CVI
CORRECT	CORRECT	INCORRECT CMXCII	INCORRECT XCV	INCORRECT CLVI

1) $CMXCIX - DCXXXIII = CCCLXVI$
 $999 - 633 = 366$



1) a) $CDLV + CCC \boxed{III} = CMXXIII - C \boxed{LXV}$
 $CDLV + CCC \boxed{XV} = CMXXIII - C \boxed{LIII}$
 $CDLV + CCC \boxed{LV} = CMXXIII - C \boxed{XIII}$

2) There are many possibilities, such as the following. Children should notice there are certain hundreds numbers that cannot be represented with three Roman numerals due to the number of symbols required.



- | | |
|-----------|-----------|
| 102 = CII | 151 = CLI |
| 104 = CIV | 506 = DVI |
| 106 = CVI | 601 = DCI |
| 109 = CIX | 901 = CMI |

b) Smallest number is 368.
 $CDLV + CCCLXVIII = CMXXIII - C$