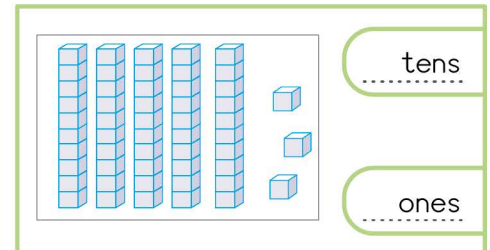
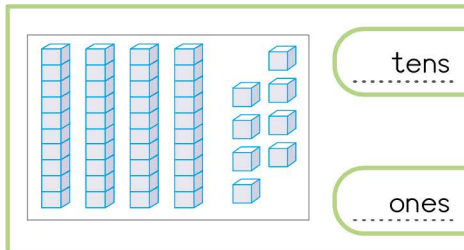
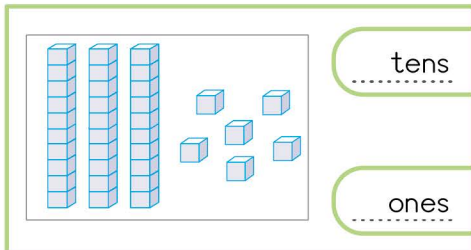
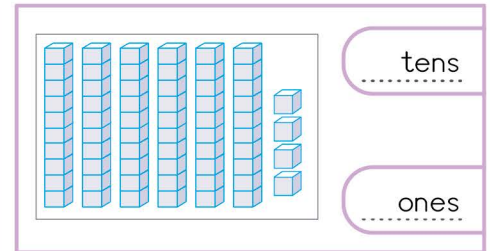
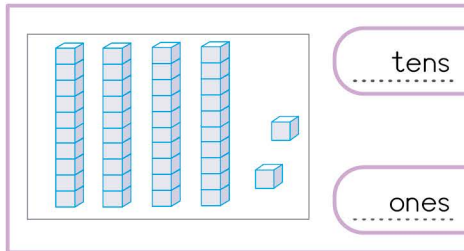
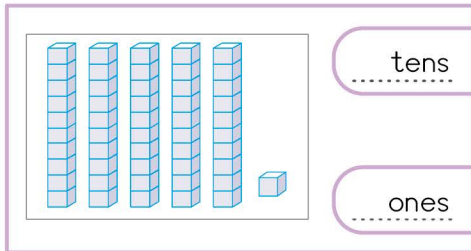
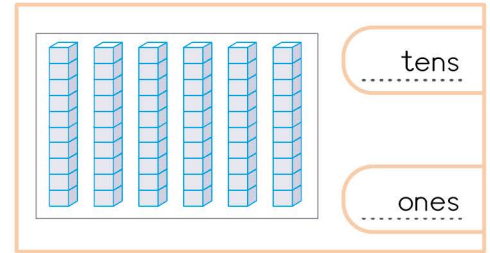
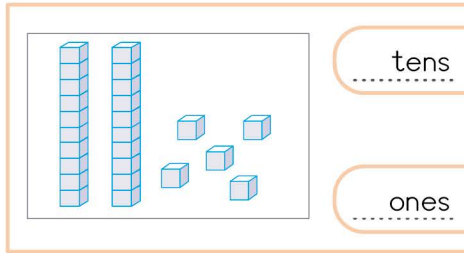
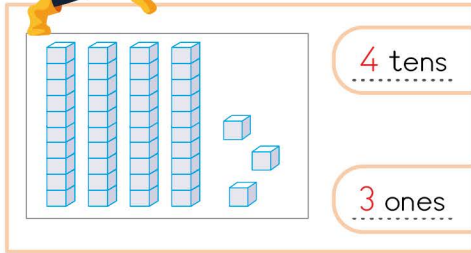


Name: ..... Class: .....

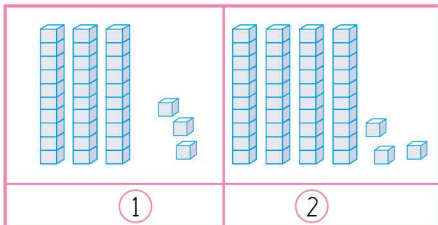


# Place value models up to 100

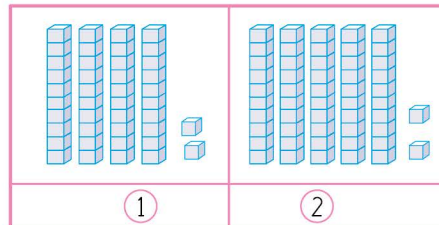
In each set, interpret the model under tens and ones.



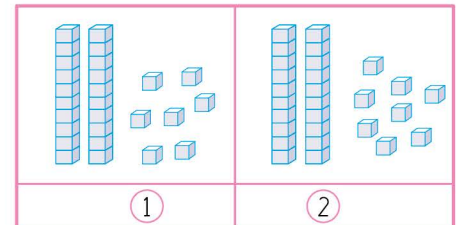
Which model shows 3 tens and 3 ones?



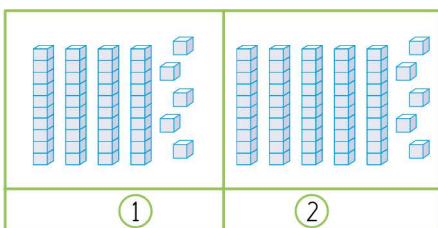
Which model shows 4 tens and 2 ones?



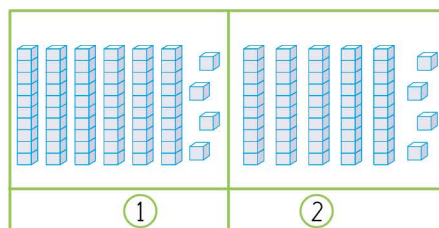
Which model shows 2 tens and 8 ones?



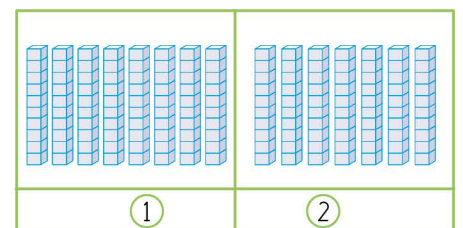
Which model shows 5 tens and 5 ones?



Which model shows 6 tens and 4 ones?



Which model shows 8 tens and 0 ones?

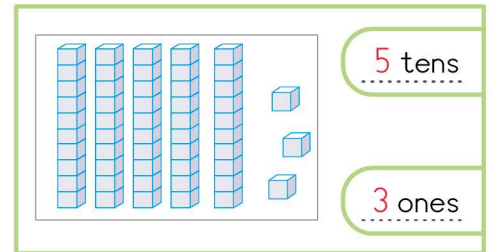
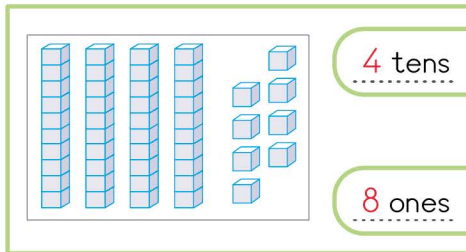
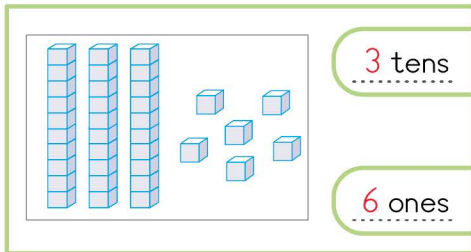
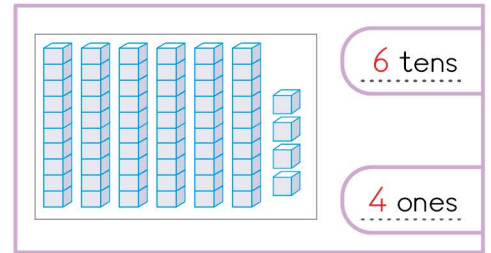
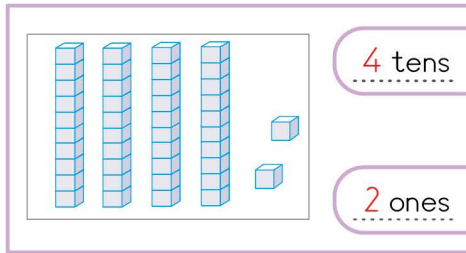
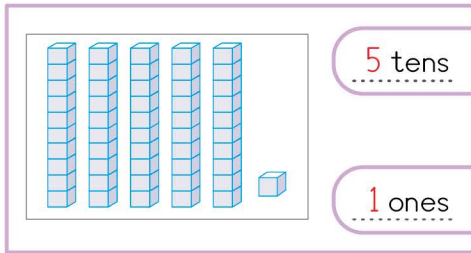
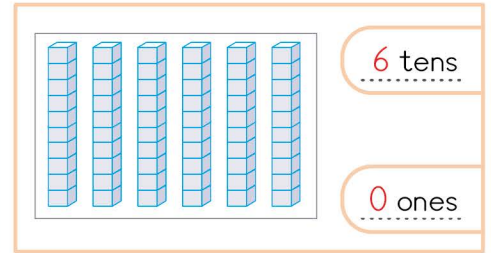
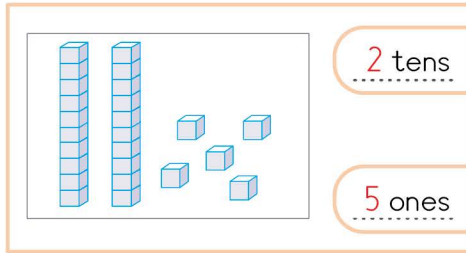
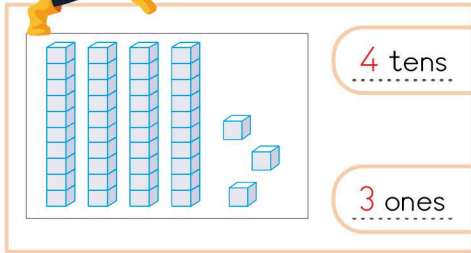


Name: ..... Class: .....

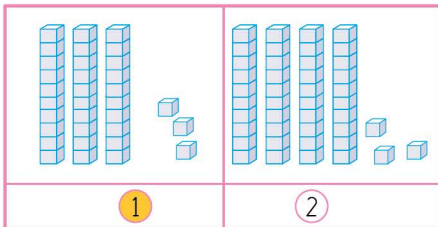


# Place value models up to 100

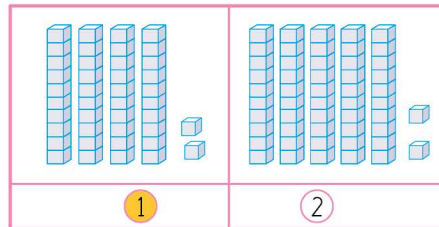
In each set, interpret the model under tens and ones.



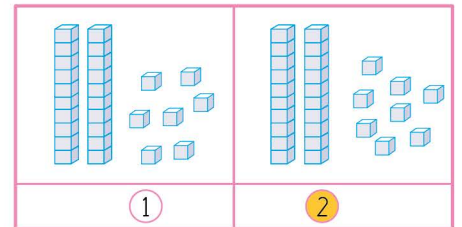
Which model shows 3 tens and 3 ones?



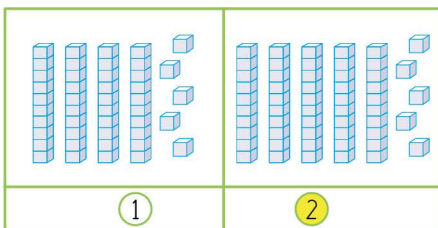
Which model shows 4 tens and 2 ones?



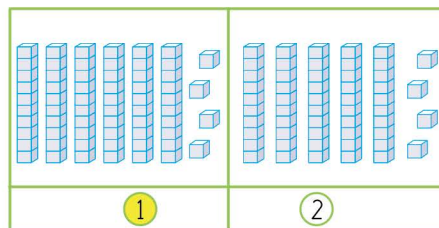
Which model shows 2 tens and 8 ones?



Which model shows 5 tens and 5 ones?



Which model shows 6 tens and 4 ones?



Which model shows 8 tens and 0 ones?

