Given: string of digits from 2-9 inclusive

Return: all possible letter combos that str could represent

2	a	b	c
3	d	e	f
4	g	h	i
5	j	k	l
6	m	n	o
7	p	q	r	s
8	t	u	v
9	w	x	y	z

input = 238

i=0   2   a   b   c

                    ad ae af   bd be bf   cd ce cf

         adt adu adv

- get all letters that current number maps to
- choose each letter and backtrack
- if length of chosen letters = length of input,
         add chosen to result array
- otherwise, repeat steps above.

                        7   2
              p   q   r   s

         pa pb pc   qaqbqc .....