square	1	1	1	2	2	2	3	3	4	4	4
pali+1										4	(445/4445)
prime^prime					2	3	4	4	4		
sum(dig)=7								4			
fibonacci								4			
square		num						4		num	
Multiple of 37											
Pali+mul of 23											
prod(digit) %10=1											
Multiple of 88											
Pali -1							■				

POSSIBILITY 2:

square	1	1	1	2	2	2	3	3	4	4	4
pali+1	1						■	4	4	4	5
prime^prime	1										
sum(dig)=7	1										
fibonacci	1										
square	1	num								num	
Multiple of 37											
Pali+mul of 23											
prod(digit) %10=1											
Multiple of 88											

Pali -1							⬛				

POSSIBILITY 3aa:

square	1	1	1	2	2	2	3	3	4	4	4
pali+1	1	2	⬛	1	2	⬛	3	4	4	4	⬛
prime^prime		2								4	9
sum(dig)=7											
fibonacci											
square		num								num	
Multiple of 37											
Pali+mul of 23											
prod(digit) %10=1											
Multiple of 88											
Pali -1							⬛				

POSSIBILITY 3ab:

square	1	1	1	2	2	2	3	3	4	4	4
pali+1	1	2	⬛	1	2	⬛	3	4	4	4	⬛
prime^prime		2								4	9
sum(dig)=7											
fibonacci											
square		num								num	
Multiple of 37											
Pali+mul of 23											
prod(digit) %10=1											

Multiple of 88											
Pali -1						■					

POSSIBILITY 3b:

square	1	1	1	2	2	2	3	3	4	4	4
pali+1	1				2	■	3	4	4	4	■
prime^prime	1										
sum(dig)=7	1										
fibonacci	1										
square	1	num								num	
Multiple of 37											
Pali+mul of 23											
prod(digit) %10=1											
Multiple of 88											
Pali -1						■					