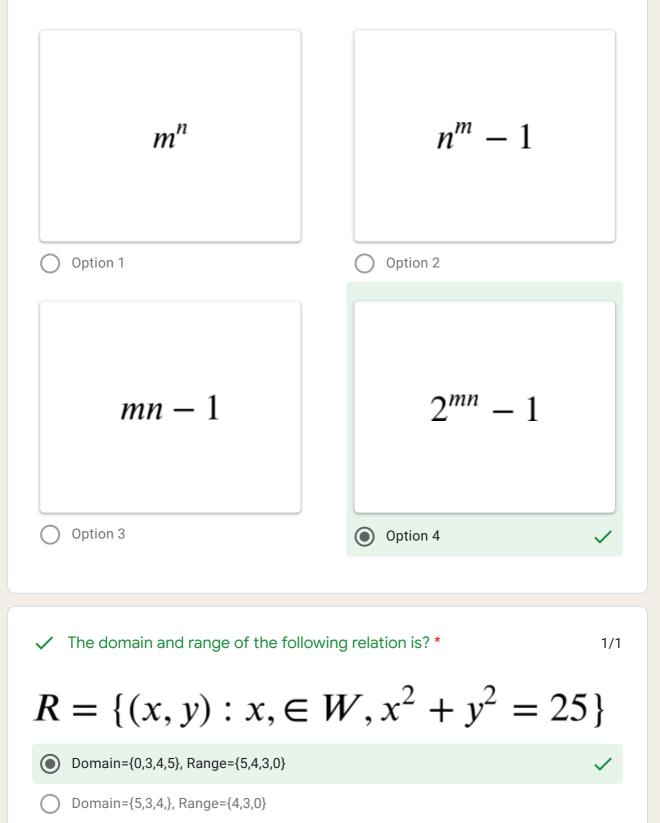
ALL AND A	
#02 SA Relations XI	Total points 5/5 ?
Name	
Section *	
<ul> <li>✓ *</li> </ul>	1/1
If $(\frac{a}{4}, a-2b) = (0, 6+b)$ , then values of a and b are	
<b>a=0</b> , b=-2	$\checkmark$
a=0, b=2	
<ul> <li>a=2, b=0</li> <li>a=-2, b=0</li> </ul>	
<ul> <li>✓ *</li> </ul>	1/1
The ordered pair (5, 2) belongs to the relation $R = -$	$\{(x, y) : y = x - 5, x, y \in Z\}$
O True	
• False	

## -

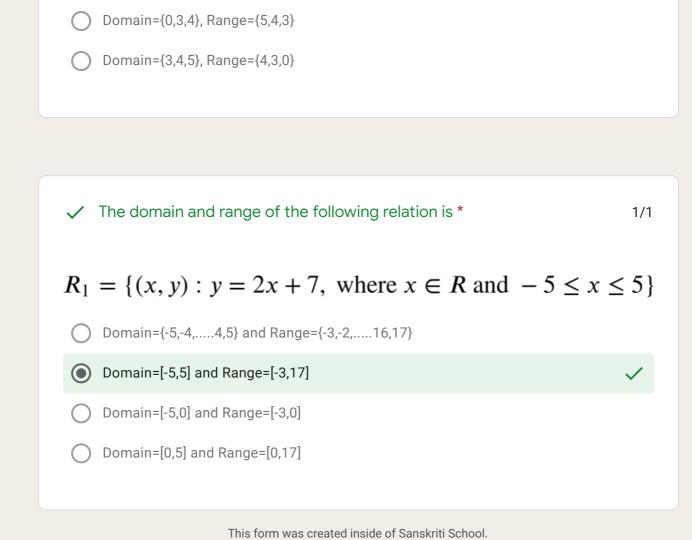
✓ \*

1/1

Let n(A) = m, and n(B) = n. Then the total number of non-empty relations that can be defined from A to B is



B



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