

3. Zweierpotenzen

Name _____

Rechne die Zweierpotenzen von den Zahlen 0 – 20 aus.

0^2	=	$0 \cdot 0$	=	0
1^2	=		=	1
2^2	=		=	4
3^2	=		=	9
4^2	=		=	16
5^2	=		=	25
6^2	=		=	36
7^2	=		=	49
8^2	=		=	64
9^2	=		=	81
10^2	=		=	100
11^2	=		=	121
12^2	=		=	144
13^2	=		=	169
14^2	=		=	196
15^2	=		=	225
16^2	=		=	256
17^2	=		=	289
18^2	=		=	324
19^2	=		=	361
20^2	=		=	400