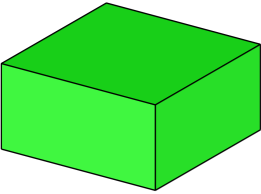
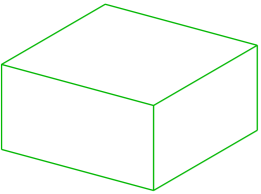
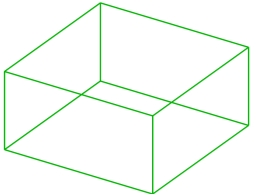
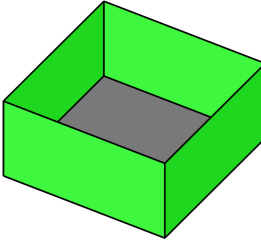
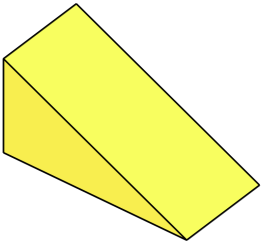
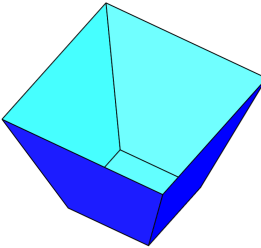
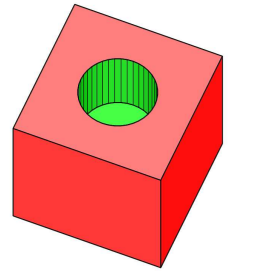
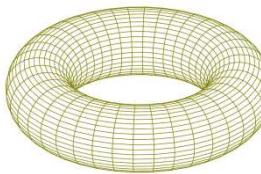
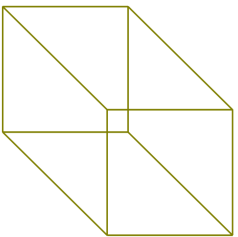
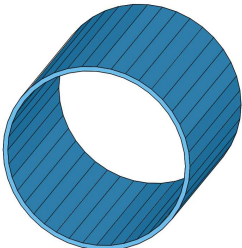
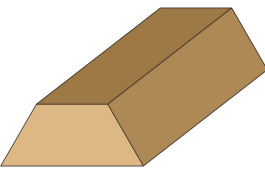
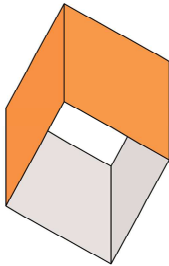
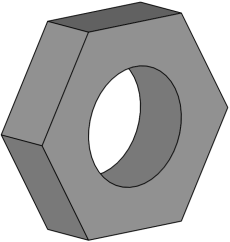
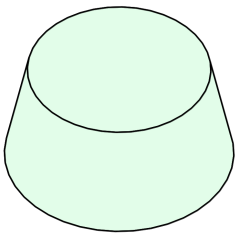
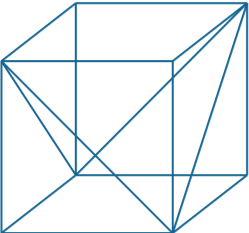
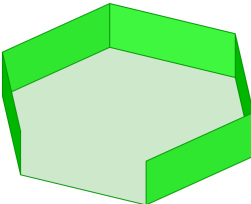


MODELLARTEN

Welche der abgebildeten Objekte sind Draht-(=Kanten-), Flächen- oder Volumenmodelle?

A	B	C	D
			
E	F	G	H
			
J	K	L	M
			
N	O	P	Q
			

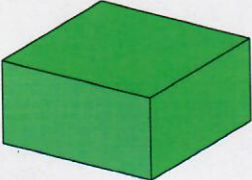
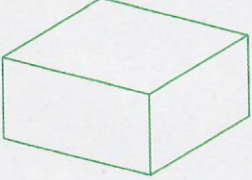
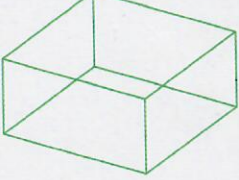
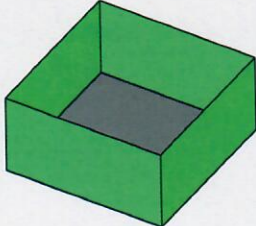
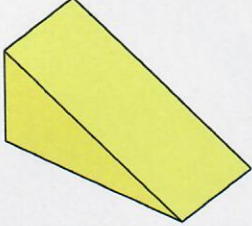
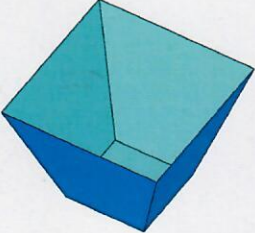
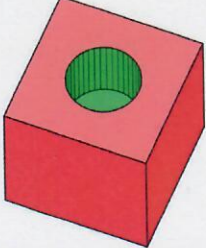
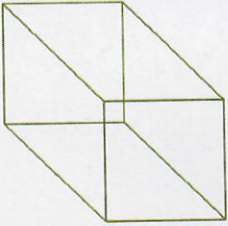
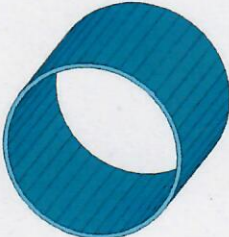
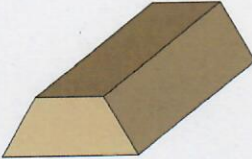
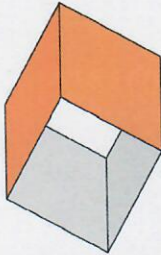
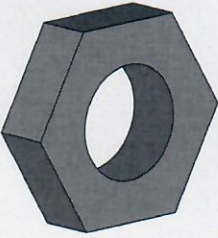
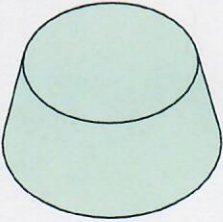
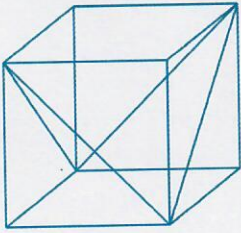
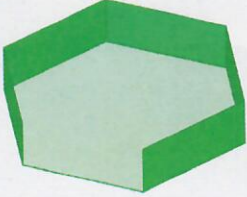
Bitte passenden Buchstaben in diese Tabelle eintragen:

Falls die Entscheidung nicht eindeutig ist, als Volumenmodell eintragen!

Drahtmodelle / Kantenmodelle	
Flächenmodelle	
Volumenmodelle	

MODELLARTEN

Welche der abgebildeten Objekte sind Draht-(=Kanten-), Flächen- oder Volumenmodelle?

A	B	C	D
			
E	F	G	H
			
J	K	L	M
			
N	O	P	Q
			

Bitte passenden Buchstaben in diese Tabelle eintragen:
 Falls die Entscheidung nicht eindeutig ist, als Volumenmodell eintragen!

Drahtmodelle / Kantenmodelle	C, J, P
Flächenmodelle	D, F, K, M, Q
Volumenmodelle	A, B, E, G, H, L, N, O