(a) C trûs yarus (a) B wistern em a vietas yaralelas a r a vietas viertero (a) não consequi fagor. (b) Cit à la vieta insporte de suma das saviestas do culto. (c) Cit a til covietas Tarefa Baísica - Poliedros (d) Cit carvitas (d) Cit carvitas (e) Cit carvitas (f) Cit carvitas (f) Cit carvitas (o) Cit carvi	wa askada				
(2) B) conseque fagor. (3) não conseque fagor. (4) Ct e a vieta exporte de suma dos variatos do culto. (5) CI e III corretos Tarefo Básica - Polidros (0) C12 constas (0) C20 verítices (2) 2 2 2 trua 3 arestas = C+8 = 14 faces V+F=A+2 V+14=24+2 V=24+2-14 V=12,	(D) (três p				
(3) más censeque fagor. (4) Ct de la vieta areporte de uma das sariestas do culto. (5) CII de III corretas Tarefa Baixia - Poliedros (1) C12 carestas (2) C 20 reviticos (3) 6.4+8.3 = 24+24 = 48 = 24 carestas quad 4 arestas = 2 6+8=14 faces V+F=A+2 V+14=24+2 V=24+2-14 V=24+2-14 V=12,					
(3) más censeque fagor. (4) Ct de a vieta exporte de uma dos sariestas do culto. (5) CII de III couretas Tarefa Básica - Poliedros (0) C 12 carestas (0) C 20 reviticas (3) C 4+83 = 24 + 24 = 48 = 24 carestas quad 4 arestas = 6+8 = 14 faces V+F=A+2 V+14=24+2 V=24+2-14 V=12 (4) D heragonal	(02) B) weistern	n em a vul	tax years	Illas a r	a delas delutos
(3) ras conseque fagor. (4) Ct i a vista exporte de suma das ravistas do culto (5) CII a III covietar Tarefa Baisia - Poliedros (2) C12 caristas (2) C20 verticas (3) 6.4+8.3 = 24 + 24 = 48 = 24 carestas quad 4 aristas = 6+8 = 14 faces V+F=A+2 V+14 = 24+2 V=24+2-14 V=12, (4) D hexagoral	ar.		120/1/201		
(D) Ct is a vista exporte de suma das carestas do culto. [D) C) I a III corretas Tarefa Baisia - Poliedros (D) C) 20 revitios (D) C) 20 revitios (D) C, 4+8,3 = 24 + 24 = 48 = 24 arestas quad 4 arestas = 6+8 = 14 faces V+F=A+2 V+14=24+2 V=24+2-14 V=12 (H) D hexagonal	a -	0.			
(3) 6.4+8.3 = 24 + 24 = 48 = 24 arestar quad 4 arestar = 6+8 = 14 facer V+F=A+2 V+14=24+2 V=12 (4) Charagonal	(03) mas cons	egu kazer			
(5) © II & III Courton Tarefo Barica - Poliedron (D) © 12 careston (D) © 20 verition (D) © 30 verition (D) © 48.3 = 24 + 24 = 48 = 24 careston quad yaruston = 6 + 8 = 14 faces V+F = A+2 V+14 = 24+2 V = 24+2-14 V = 12 (H) O heragonal	600+ i	Total No.	to delan		
(D) (D) & TI courton Tarefa Bairica - Poliedres (D) (C) 20 verition (E) (C) 20 verition (1041010	oute ouper	ne as an	no any ma	Trubanail
Tarefa Baisia - Poliedros (DC12 carustar (DC2) 20 revition (DC)	65 OT . TI	constr			
(D)	CO COLL WILL	COUCOUS			
(2) (2) rentices (3) 6.4+8.3 = 24 + 24 = 48 = 24 carestar quad 4 corustar = 6+8 = 14 facer V+F=A+2 V+14=24+2 V=24+2-14 V=12,	Torola Privice	- PaliodriB	2		
(02) © 20 revitices (03) 6.4+8.3 = 24 + 24 = 48 = 24 carestar quad 4 anustar = 0 2 2 2 trià 3 carestar = 0 V+F = A+2 V+14 = 24+2 V=24+2-14 V=12,	toda som				
(02) © 20 revitices (03) 6.4+8.3 = 24 + 24 = 48 = 24 carestar quad 4 anustar = 0 2 2 2 trià 3 carestar = 0 V+F = A+2 V+14 = 24+2 V=24+2-14 V=12,	61012 10711	to~			
(3) 6.4+8.3 = 24 + 24 = 48 = 24 carestar quod 4 arustar = 6+8 = 14 facer V+F=A+2 V+14=24+2 V=24+2-14 V=12,	90200				
(3) 6.4+8.3 = 24 + 24 = 48 = 24 carestar quod 4 arustar = 6+8 = 14 facer V+F=A+2 V+14=24+2 V=24+2-14 V=12,	(02)(0) 20 wit	tices			
2 2 2 $\frac{1}{6+8} = \frac{14}{4} = \frac{1}{4} = \frac{1}{$					
2 2 2 $\frac{1}{6+8} = \frac{14}{4} = \frac{1}{4} = \frac{1}{$	03 6.4+8.3	= 24 + 24 =	48 = 24	arestar	quad 4 arustas = 4
V+F=A+2 V+14=24+2 V=24+2-14 V=12, O4D heragonal	2	2	2		tria 3 arestas =
V+F=A+2 V+14=24+2 V=24+2-14 V=12, O4D heragonal	6+8=14 fa	CON			
V=24+2-14 V=12, O4Dheragonal	V+F=A+2				
V=12, O4Dheragonal	V+14=24+2				
O4D heragonal	V=24+2-14				
	V=12,				
	(04) Dheroom	pl			
(05) Polistas de Platas is denominado quando itodar la	00				
	~ 00· 1	1 200 12	i dena	mimada qu	ander itedas ia

COA6 faces	quadraday 12	anestas e 8	itier	cur.	91
				UM OF	Aut Ditt
07)C12 vintic	er e 30 varieta	.			
08 Nome	Tripo de fore	Inode faces	A	1/	7.0
Tetraedro		4	6	4	
Carpearal	Duadrador	6	12	8	mo aimile
actaedro	Triamoular	8	12	6	