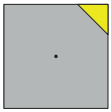
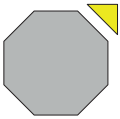
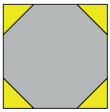
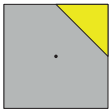
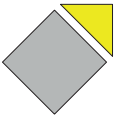
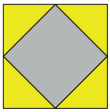
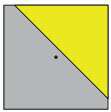
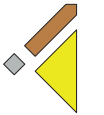
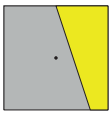
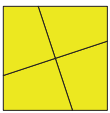
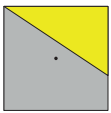
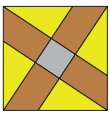
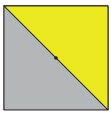
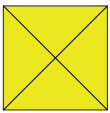
Shapes of radial cross section GML_4^n	-slit	Parameters of the objects which appear after cutting		
		Shapes of radial cross sections	Structure of elements if $n = 4\omega + q$	Link group of object
A.I 	$S_{1,2}$ $b^1_2+b^2_2<A$		$GML_8^{8\omega+2q}$  $GML_3^{12\omega+3q+9}\{\omega+0.25q\}$	Link-2
A.II 	$S_{1,2}$ $b^1_2+b^2_2=A$		$GML_4^{4\omega+q}$  $GML_3^{12\omega+3q+9}\{\omega+0.25q\}$	Link-2
A.III 	$S_{1,2}$ $b^1_2+b^2_2>A$		$GML_4^{4\omega+q}$ $GML_5^{20\omega+5q+15}\{\omega+0.25q\}$ $GML_3^{12\omega+3q+9}\{\omega+0.25q\}$	Link-3
B.I 	$S_{1,3}$		$GML_4^{4\omega+q}$ $GML_4^{16\omega+4q+12}\{\omega+0.25q\}$ $GML_4^{16\omega+4q+12}\{\omega+0.25q\}$	Link-3
B.II	SB		$GML_4^{16\omega+4q+12}\{\omega+0.25q\}$ 	Link-1
C. 	$VS_{0,2}$		$GML_4^{4\omega+q}$ $GML_4^{16\omega+4q+12}\{\omega+0.25q\}$  $GML_3^{12\omega+3q+9}\{\omega+0.25q\}$	Link-3
D. 	$V_{0,2}$		$GML_3^{12\omega+3q+9}\{\omega+0.25q\}$ 	Link-1