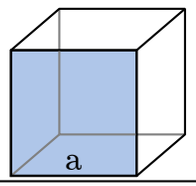
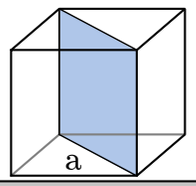
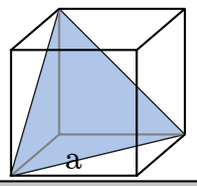
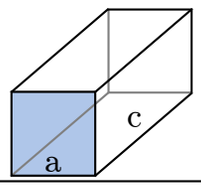
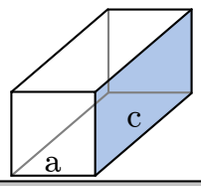
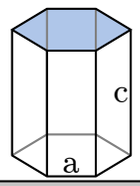
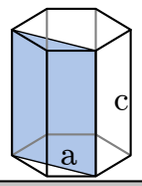
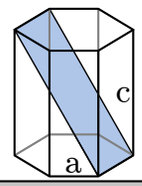
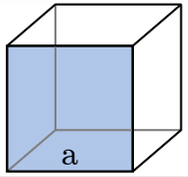
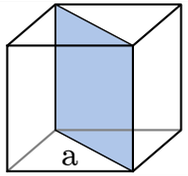
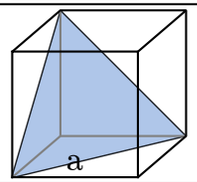
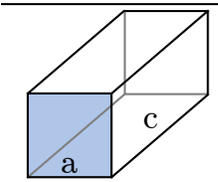
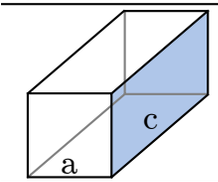
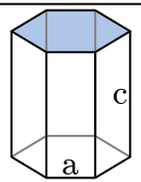
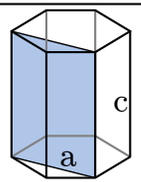
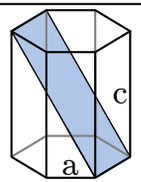
Film / Substrate								
	$a_s = ra_f$ or $a_s = r\sqrt{2}a_f$			$a_s = ra_f$ or $a_s = r\sqrt{2}a_f$				
		$a_s = ra_f$			$a_s = ra_f$ and $\sqrt{2}a_s = rc_f$		$a_s = r\sqrt{3}a_f$ and $\sqrt{2}a_s = rc_f$	$a_s = ra_f$ and $\sqrt{2}a_s = r\sqrt{c_f^2 + 3a_f^2}$
			$a_s = ra_f$			$\sqrt{2}a_s = ra_f$		
	$a_s = ra_f$ or $a_s = r\sqrt{2}a_f$			$a_s = ra_f$ or $a_s = r\sqrt{2}a_f$				
		$a_s = ra_f$ and $c_s = r\sqrt{2}a_f$			$a_s = ra_f$ and $c_s = rc_f$		$a_s = r\sqrt{3}a_f$ and $c_s = rc_f$	$a_s = ra_f$ and $c_s = r\sqrt{c_f^2 + 3a_f^2}$
			$a_s = r\sqrt{2}a_f$			$a_s = ra_f$		
		$\sqrt{3}a_s = ra_f$ and $c_f = r\sqrt{2}a_f$			$\sqrt{3}a_s = ra_f$ and $c_s = rc_f$		$a_s = ra_f$ and $c_s = rc_f$	
		$a_s = ra_f$ or $\sqrt{c_s^2 + 3a_s^2} = r\sqrt{2}a_f$			$a_s = ra_f$ and $\sqrt{c_s^2 + 3a_s^3} = rc_f$		$a_s = r\sqrt{3}a_f$ and $\sqrt{c_s^2 + 3a_s^2} = rc_f$	$a_s = ra_f$ and $c_s = rc_f$