## 2022학년도 개야도초등학교 회계 세입·세출 예산서(안) (1차 추경예산)

개야도초등학교

## 개야도초등학교 회계 세입·세출 예산서

## 예산 총칙

예산구분 : 추경1회

예산안확정일자	-	예산액	186,944,000
제1조 2022학년도 개야5 세출의 명세는 "세입·사	도초등학교회계 세입·세출예산 세출예산서"와 같다.	총액은 세입·세출 각각	186,944,000원으로 하며, 세입·

				가				( )
1.					176,983	121,531	55,452	
	1.				176,983	121,531	55,452	
		1.			176,983	121,531	55,452	
			1.		176,983	121,531	55,452	
				1.	121,531	121,531	0	
				2.	55,452	0	55,452	
								( _1 )( ) RFID): 6,475,000 * 1 =
								( _1 ) : 1,140,000 1,140,000 * 1 =
								( _1 )( ) : 18,089,000 * 1 =
								( _1 )( ) : 550,000 * 1 =
								( _1 )( ) : 13,329,000 13,329,000 * 1 =
								( _1 )( ) : 550,000 * 1 = 550,000
								( _1 )( ) : 13,191,000 * 1 =
								( _1 )( ) : 611,000 * 1 =
					·		( _1 )( ) : 87,000 87,000 * 1 =	
								( _1 )( ) : 200,000 * 1 =
2.					8,684	8,684	0	
	1.				7,144	7,144	0	
		1.			7,144	7,144	0	
			1.		7,144	7,144	0	
				1.	7,144	7,144	0	
	2.				1,540	1,540	0	
		1.			1,440	1,440	0	
			1.		1,440	1,440	0	
				1.	1,440	1,440	0	
		2.			100	100	0	
			1.		100	100	0	
				1.	100	100	0	

				가				( )	
3.					1,277	2,000	-723		
	1.				1,277	2,000	-723		
		1.			1,277	2,000	-723		
			1.		1,277	2,000	-723		
				1.	1,277	2,000	-723	: 1,276,380- 2,000,000 -723,000	
	•				186,944	132,215	54,729		

				가				( )
1.					23,202	8,500	14,702	
	1.				15,902	2,100	13,802	
		1.			15,902	2,100	13,802	
			1.		2,100	2,100	0	
				1.	2,100	2,100	0	
			2.		13,802	0	13,802	
				1.	13,802	0	13,802	( _1 )( ) : 13,191,000 ×1 =
								( _1 )( ) : 611,000 ×1 =
	2.				7,300	6,400	900	
		1.			1,800	1,800	0	
			1.		1,800	1,800	0	
				1.	1,800	1,800	0	
		2.	2.		5,500	4,600	900	
			1.		810	810	0	
				1.	810	810	0	
			2.	,	570	570	0	
				1.	300	300	0	
				2.	270	270	0	
			3.		2,340	2,340	0	
				1.	1,800	1,800	0	
				2.	540	540	0	
			4.		600	600	0	
				1.	600	600	0	
			5.		160	160	0	
				1.	160	160	0	
			6.		1,020	120	900	
				1.	120	120	0	
				2.	900	0	900	: 900,000- 0 = 900,000

			가				( )
	/	'		25,589	24,771	818	
1.				16,897	15,580	1,317	
	1.			16,897	15,580	1,317	
		1.		14,317	13,000	1,317	
			1.	14,317	13,000	1,317	( _1 ) : 87,000 ×1 = 87,00
							( _1 ) : 1,230,000 *1 = 1,230,00
		2.		2,580	2,580	0	
			1.	2,380	2,380	0	
			2.	200	200	0	
2.				5,845	6,344	-499	
	1.[	]		500	300	200	
		1.		300	300	0	
			1.	300	300	0	
		2.[ ]	( )	200	0	200	
			1.	200	0	200	$\begin{pmatrix} & & & & & & & & & & & & & & & & & & &$
	2.			5,345	6,044	-699	
		1.		100	100	0	
			1.	100	100	0	
		2.	1	1,100	1,100	0	
			1.	1,100	1,100	0	
		3.		2,150	2,150	0	
			1.	2,150	2,150	0	
		4.		795	1,494	-699	
			1.	795	1,494	-699	: 795,000- 1,494,000 = -699,00
		5.	1	1,200	1,200	0	
			1.	1,200	1,200	0	
3.			I	2,847	2,847	0	
	1.			2,847	2,847	0	

				가				( )
			1.		1,687	1,687	0	
				1.	1,687	1,687	0	
			2.		1,100	1,100	0	
				1.	1,100	1,100	0	
			3.		60	60	0	
				1.	60	60	0	
3.					13,520	13,520	0	
	1.				6,020	6,020	0	
		1.			3,120	3,120	0	
			1.		120	120	0	
				1.	120	120	0	
			2.		1,200	1,200	0	
				1.	1,200	1,200	0	
			3.		800	800	0	
				1.	500	500	0	
				2.	300	300	0	
			4. (Wee	e)	1,000	1,000	0	
				1.	500	500	0	
				2.	500	500	0	
		2.			2,600	2,600	0	
			1.		300	300	0	
				1.	300	300	0	
			2.		500	500	0	
				1.	500	500	0	
			3.SW AI	3.SW AI		1,800	0	
				1.	1,800	1,800	0	
		3.			300	300	0	
			1.		300	300	0	

				가				( )
				1.	300	300	0	
	2.				7,500	7,500	0	
		1.			4,100	4,100	0	
			1.		1,000	1,000	0	
				1.	1,000	1,000	0	
			2.		2,000	2,000	0	
				1.	2,000	2,000	0	
			3.	( 가 )	500	500	0	
				1.	500	500	0	
			4.		600	600	0	
				1.	600	600	0	
		2.			3,400	3,400	0	
			1.		3,400	3,400	0	
				1.	3,400	3,400	0	
4.			-		16,110	14,970	1,140	
	1.				14,640	13,500	1,140	
		1.			14,640	13,500	1,140	
			1.		3,900	3,900	0	
				1.	1,900	1,900	0	
				2.	2,000	2,000	0	
			2.		10,740	9,600	1,140	
				1.	10,740	9,600	1,140	( _1 ) : 30,000 *1 *38 = 1,140,000
	2.	•	•		1,470	1,470	0	
		1.			1,470	1,470	0	
			1.		240	240	0	
				1.	240	240	0	
			2.		1,000	1,000	0	
				1.	1,000	1,000	0	

								( )
				가				( )
			3.		200	200	0	
				1.	200	200	0	
			4.		30	30	0	
				1.	30	30	0	
5.		1			5,720	5,420	300	
	1.				500	500	0	
		1.			500	500	0	
			1.		500	500	0	
				1.	500	500	0	
	2.	1			4,920	4,920	0	
		1.			4,920	4,920	0	
			1.		4,920	4,920	0	
				1.	4,920	4,920	0	
	3.	3.				0	300	
		1.			300	0	300	
			1.		300	0	300	
				1.	300	0	300	: 300,000- 0 = 300,000
6.		1			96,303	58,534	37,769	
	1.				14,590	14,590	0	
		1.			14,590	14,590	0	
			1.		5,140	5,140	0	
				1.	2,140	2,140	0	
				2.	3,000	3,000	0	
			2.		8,200	8,200	0	
				1.	1,050	1,050	0	
				2.	150	150	0	
				3.	7,000	7,000	0	
			3.		1,250	1,250	0	

						( )
		가				( )
		1.	800	800	0	
		2.	450	450	0	
2.			80,313	42,544	37,769	
1	1.		80,313	42,544	37,769	
	1.		17,143	17,143	0	
		1.	10,320	10,320	0	
		2.	960	960	0	
		3.	5,863	5,863	0	
	2.		14,896	9,645	5,251	
		1.	1,000	1,440	-440	: 1,000,000- 1,440,000 = -440
		2.	13,608	7,917	E CO4	: 3,233,000- 4,017,000 = -784
						( _1 ) (RFID) 6,475 : 6,475,000 *1 =
		3.	288	288	0	. 0,473,000 1 =
	3.		15,756	15,756	0	
		1.	1,956	1,956	0	
		2.	13,800	13,800	0	
	4.		13,879	0	13,879	
		1.	13,879	0	13,879	( _1 ) : 13,329 13,329,000 ×1 = ( _1 ) : 550
						( _1 ) : 550.
	5.		18,639	0	18,639	550,000 × 1 =
		1.	18,639	0	18,639	( _1 ) : 18,089,000
						x i = ( _1 ) : 550
3.			1,400	1,400	0	550,000 ×1 =
	1.		400	400	0	
	1.		400	400	0	
		1.	400	400	0	
2	2.		1,000	1,000	0	
	1.		1,000	1,000	0	

								<i>(</i>
				가				( )
				1.	600	600	0	
				2.	400	400	0	
7.	7.			6,500	6,500	0		
	1.				6,500	6,500	0	
		1.			6,500	6,500	0	
			1.		6,500	6,500	0	
				1.	6,500	6,500	0	
						132,215	54,729	