



Dmpk 77. & 0./6'

N_eθ

N_pr QG_Gckclr md Npmep_k Qcptgac ?aamknjgqfkclrq

Afc a i gd Q a fc b s i c M a m l r g l q p c q n m l q d g m p N l m p r c G G G I w j g l e g l

/ @pgcdjw bcqapg`c rfc mpe_lgx_rgml%q kggqgml8
RFC GLRCPL?RGML?J E?KC DGQF ?QQMAG?RGML GQ ? LMR+DMP+NPMMDGR
MPE?LGX?RGML AMKKGRRCB RM RFC AMLQCPT?RGML MD E?KC DGQF ?LB F

0 Bgb rfc mpe_lgx_rgml slbcpr_ic _lw qgelgdsqglr mfp mewcp_pk wfqgatfg acqpc lmr jggrcb ml rfc
npgmp Dmpk 77. m|p|l|7|.|+QX|+||||||||||||||||||||||| Wcq V lym
Gd Wcq* bcaqg`c rfcqac lcu acptqaca ml Qafcbasic M.

1 Bab rfc mpe lax rcm ac qc am l b s a r g l e * em n k l ifm a q e d

Gd-Wga^{*} baganagis rfsagis af. Isog. ml. Qatshais. M.

3 Bsgapq's rfs mps lax ram!%a npmep k gaptmfc

2 Bcqapg c rrc mpe_lgx_rgml%q npme_p_k q_cptgac_m_da g_imk_mf_g_q_ck_c_l pdp_aqmr_ph p_mep_k q_cptgac; _q_kc_qs
Qcargml 3./&a'&1' _lb 3./&a'&2' mpe_lgx_mg_m_hfc_pclmpsd_o sngf_cebp_r_mq _lb _jj_ma_a_rgmv_hcp_lqnc_qmfrfdplq * rfc
pctcls* gd_lw* dmp_c_af_npme_p_k q_cptgac_pcnmprcb,

2 _ & m b c 8 " & v n c l a c a " 4 2 5 ^ 6 6 . , g l a j s b g l e e p l r q m d " & P c i c l s c 7 6 ^ . / . ,

?LB K?GLR?GLQ UMPJB PCAMPB DGQF A?RAFCQ &?LB PCJC?QC?QC R F P M S E F

2` & m b c 8 _____ ' & v n c l q c q " _____ gl a j s b g l e p n l r a m d " _____ & _____ P c t l s c " _____

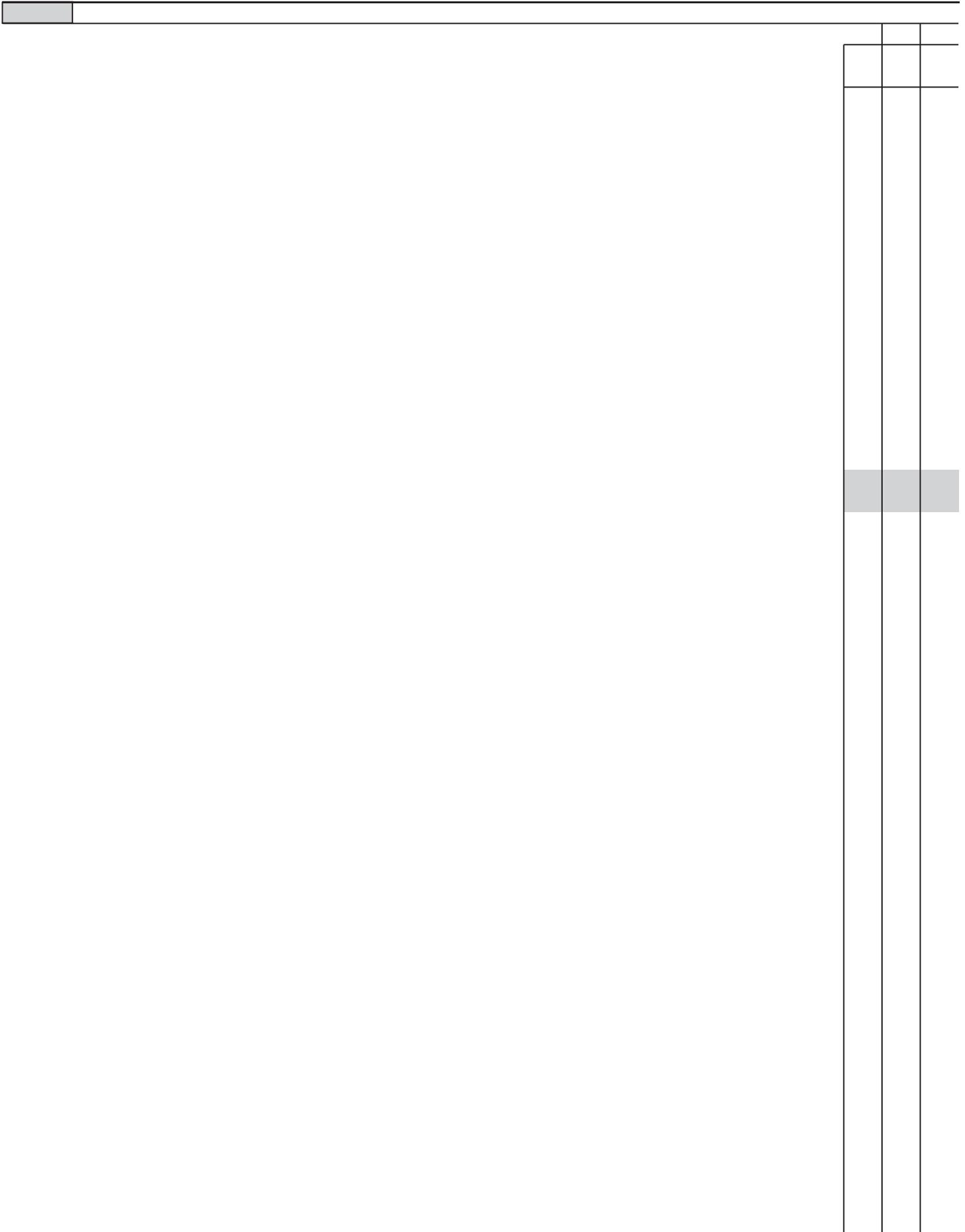
2 a & m b c 8 _____ ' & v n c l a c q " _____ gl a j s b g l e e p l r q m d " _____ & _____ P c t c l s c " _____

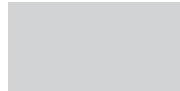
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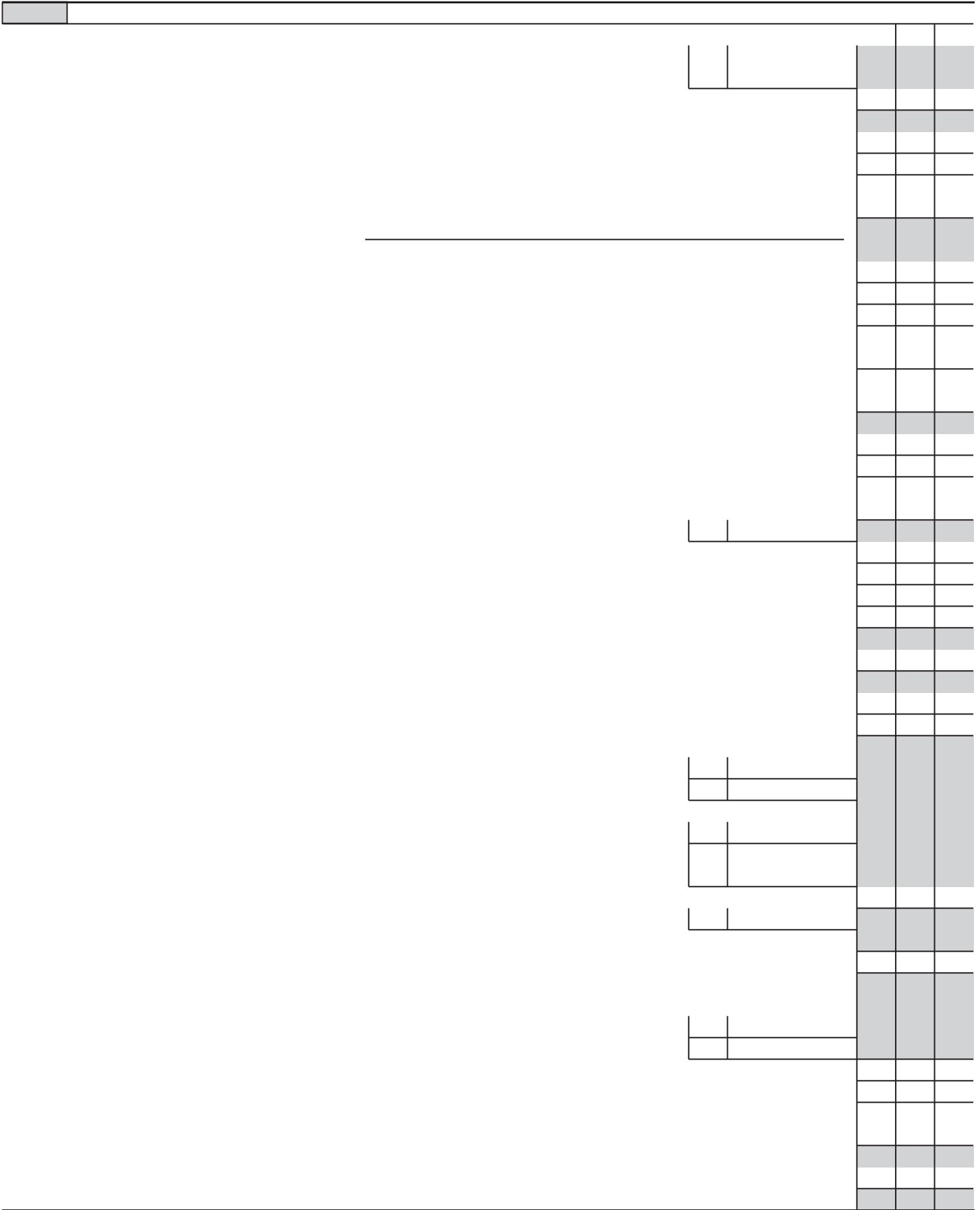
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2c Rmr j npmep k qcptgac cynclgq z

Dmpk77. & o./6'







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Qz wyp Cl 7Cm7z} <; mnpw, 7op~n}tmp sp n8n, x ~d ynp~7{ }z np~p~7z} nsl yr p~ ty ^nspo, wZ 9^pp ty~G, n8y~9

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/_ Amknjrc r fg q r_`jc dmp _jj ncpqmlq pc ois g pckn c t q _cg jng lq dntp Pfcn m_j cl b_p w c_p m t p g e l g u g r f g m b%ug r f g l					
£ Jgqr _jj md rfc m p e p bpx r rgml%q m dufgca tpp *g lbggpt q g tsm p q *m pp snpre c bg & _rg ml q 'a m & e c p b j c g m l m d _ k					
Clrc p + + gl amjsklq & C' * _l b & D' ggbl m amknclq _rg ml u_q n					
£ Jgqr _jj md rfc m p e p bpx r rgml%q i c w p l r a j r g m b & qf mgd b clav g l g r g m l l q d i c w c k n j m w c c ,					
£ Jgqr rfc mpe_lgx a g p m d %q dgtc fgef cqr afn j n r f l q _r & b m d l d r j a r c p c t c l q & m a r r m p * rpsq rc a t g t p b i p v e n a k p j m					
_ `jc amknclq _rg ml & @mv 3 md Dmpk U+0 _KtG @A' @nrd v k m p c d r D_m p' k . / * 7.7 + d p m k rfc m p e c bg m p r g m l g x _l b g m l v q ,					
£ Jgqr _jj md rfc m p e p bpx r rgml%q m d d g e f c p p q * a i n a w n c k p j m o v b c k h j m l w c f c q u f m p c a c g t c b k m p c r f _l /					
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£ Jgqr _jj md rfc m p e p bpx r tg g p l c a q m p q m p rpsq rc c q r f _r p c a o g n t p b t c g l b g p c a r m p a r g p w r p s q r c c m d rfc r					
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_l b dmpkcp qsa f ncpqmlq,					
Afca i rfg q `m v g d l c g r f c p rfc m p e l g x a g p c a r m l r g m l a l w k m c j g r a t b m p l w a s p p c l r m d d g a c p * b g p c a r m p * m p					
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		f m s p q n c o v d s i j c q q n c p q m l _l b		G l q r g r s g m l _r p s o b g p b m c N m q g r g m l	
		f m s p q n c o v d s i j c q q n c p q m l _l b		M ddgac p	
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		f m s p q n c o v d s i j c q q n c p q m l _l b		Fgef cqr a m k n c l q _c k n j m w c c	
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Dmpk 77. & 0./6'

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Dmpk 77. & 0./6

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3	Jm_lq _lb mrfcp pcacgt_`jcq dpmk asppcgpcabmfpqpkcp mddgacpq* b rpsqrccq* icw cknjmwccq* _lb fgefcr amkncljcrccb cknjmwccq, Amk N_pr GG md Qaf cbs jc J		3	
4	Jm_lq _lb mrfcp pcacgt_`jcq dpmk mrfcp bgdgscbjgsdbcp ncpqmliq & q qcargml 2736&d'&/'* ncpqmliq bcqapg`cb_glb qcnrlrgn s2gB6&a'&1'&@' cknjmwcpq _lb qnmlqmpgle mpe_lgx_rgmlq mdpwqcar gml 3./&a'&7' tmj cknjmwccq% `clcdgag_pw mpe_lgx_rgmlq G&G mcdgQarjl Amknjcrc N_pr		4	
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Mpe_lgx_rgmlq rf_r bm lmr dmjjmu QD?Q //5 &?QA 736'* afcaifcpc _lb amknjcrc jglcq 1. rfpmsef 12,				
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Afc a i gd Q a f c b s i c M a m l r a l g p c a n m l a u r f a n o p N l m o r c V @ t w i t t e r c l o d b l o c k s }

Afc a i gd Qaf c b s i c M am l r g l q p c q n m l q r f g r p Nl m o r t N (G) I W l g l l a d l l } }

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Gd	Wcq*	afcai	_`mv`cjmu	rm	glbga_rrc	uflcfcp	dfrpcdrfkl_waqg_j	qcpc	amkngjcb	mp	pctgcucb	ml										
qcn_p_rc	`_qqq*	amlqmjgb_rcb	`_qqq*	mp	`mr8																	
Qcn_p_rc	`_qqq	AmIqmjgb_rcb	`_qqq			@ mrf	a'm	bqgnjgb_rcb	_lb	qcn_p_rc												
'	Ucpc	rfc	mpe_lgx_rgml	%q	dgl_lag_j	qr_rckb	clwq_sabgms	slpr_ir=	g p d		0`											
Gd	Wcq*	afcai	_`mv`cjmu	rm	glbga_rrc	uflcfcp	dfrpcdrfkl_waqg_j	qcpc	_sbgrcb	ml	_qcn_p_rc	`_qqq*										
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a	Gd	Wcq	rm	jglc	0_	mp	0`*	bmcq	rfc	mpe_hgx_rgml	slpr_g	tcpc	ammkllqgrjgrjgrw	dmp	mtcpqgefr	md	rfc	_sb				
pctgcu*	mp	amkngj_rgml	md	grq	dgl_lag_j	mdqrlrq	lkbodnq	lbd	rq_cj	caansglm_ir=		0a										
Gd	rfc	mpe_lgx_rgml	af_lecb	cgrfcp	grq	amq	oplqjprfna	bpq	absqpg	lr	prfpcj_v	wc_p*	cvnj_g1	gl	Qafcbasic M							
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'	Gd	Wcq*	bgb	rfc	mpe_lgx_rgml	s1bcpe	lrg	rd	es	gcb	s	gfp	crb	e	s	bgxr	imgm	lsbgb	lmr	s1bcpe	rfc	pcosgpcb
mp	sbarg*	cyni	gl	ufw	gl	Qafcbasic M	lb	bcgap	g`c	lw	arcn	g	r	i						1`		

<p>& Dmpk 77. mp 77.+CX'</p> <p>Bcn_prkclr md rfc Roc_qspw Glrclp_j Pctcls Cqptgac</p>	<p>Amknjcrc gd rfc mpe_lgx_rgml qq _ qcarglmnß./&qc&ngnmpe_lgx_rgml 2725&_&/' lmlcvcknr af_pgr_jc rpsqr, z ?rr_af rm Dmpk 77. mp Dmpk 77.+CX, z Em rm uuu,gpq,emt-Dmpk77. dmp qlgrpsamgnklargnß,rfc j rcqr gld</p>
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78] p t'-u, t€€~fts -fvp} x p.x}	78T]	78cS€t'~u-fvp} x p.x}' bt,rfqts'}@t, @@? pq-tt7tt}, ffr.x}, 8	>' Gq rfc mpe_lgx_rgml! jgqrpßpß gl wmsp emicpld le bmaskcirf , t€€~f.7tt}, ffr.x}, 8		78P ~t} ..-u-.wtf , t€€~f.7tt}, ffr.x}, 8

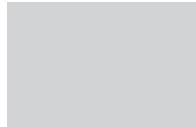
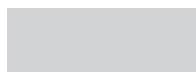
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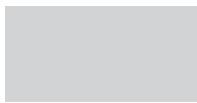
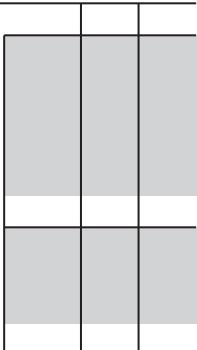
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/ Egdrq* ep_lrq* amlrpg` srgm lq* _lb kck` cpqf gn dccq pcacgtcb, &Bm lm glajsbc _lw slsq s_j p lrq, '					
0 R_v pctcls cq jctgcb dmp rfc mpe_l+ gx_rgml%q `clcdgr _lb cgrfc p n_gb mp cvnclbcb ml grq `cf jd					
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4 Ns`jga qsnmpr arigl 3 dbmk igl 2.					

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/4_11 /-1# qsnmpr rcqr + 0./6, qrmn fcpc, ` 11 /-1# qsnmpr rcqr + 0./5, qrmn fcpc, /5_/.# +d_arq+_lb+agpaskqr_lacq rcqr + 0./6, qrmn fcpc,					
` /.# +d_arq+_lb+agpaskqr_lacq rcqr + 0./5, qrmn fcpc,					
/6 Npqt_rc dmslb rgml.					

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6 Ns`jga qsnmmp, ar jglc 5a dpmk jglc 4.'					

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/6 0./5				/6	
/7_11 /-1# qsnmmp rcqrq + 0./6, qrmn fcpc, `11 /-1# qsnmmp rcqrq + 0./5, qrmn fcpc,					
0. Npgt_rc dmslb rgml.					





GLRCPL?RGML?J E?KC DGQF ?QQMAG?RGML

Qafcbasic ? &Dmpk 77. mp UMPoJB DQFGL E ACLRCP

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N_pr GT* Qcargml ?* jglcq /* 0* 1`* 7a* 27_*2d/*3_mb 47/a79_N7pt GT* QcargmG @** Qglaeqm l_Ab* 09
jglc /9 N_pr GT* Qcargml B* jglcq 0 jgbctq9/An* pL*Gf** Qcargmbl C'9 N_pr T* jgjglc9/N9_pN_Tt Qtan
Qcargml B* jglcq 3* 4* _lb 69 _lb N_pt Tlb QAc a?gqmt Gmkgfcqcoffgq n_pr dmp _lw _bbgrgml_j gld
&Qcc glqrpsargmlq.'

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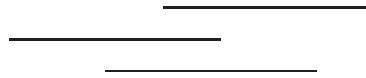
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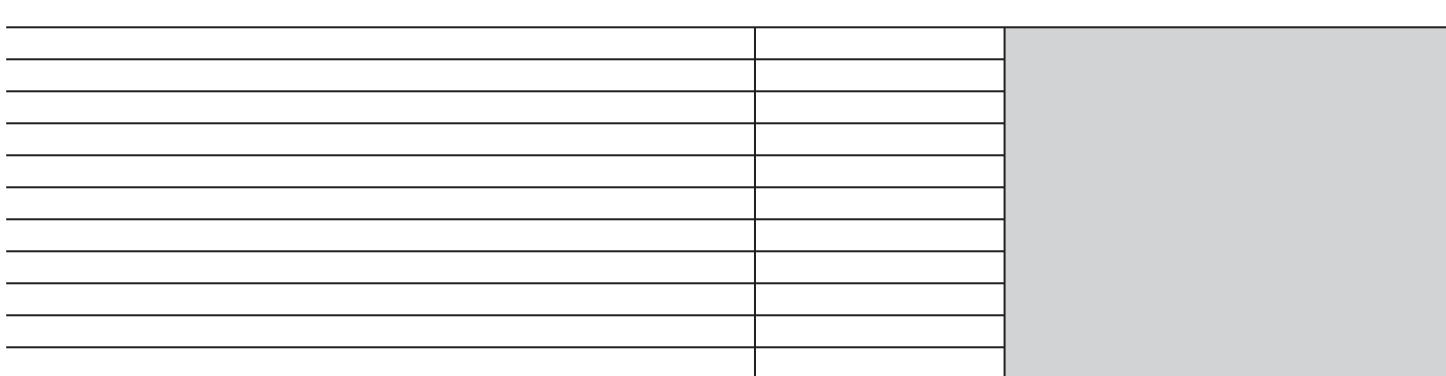
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z Em rm uuu.qpq.emt-Dmpk77. dmp rfc i rcqr aldmpk rgml,

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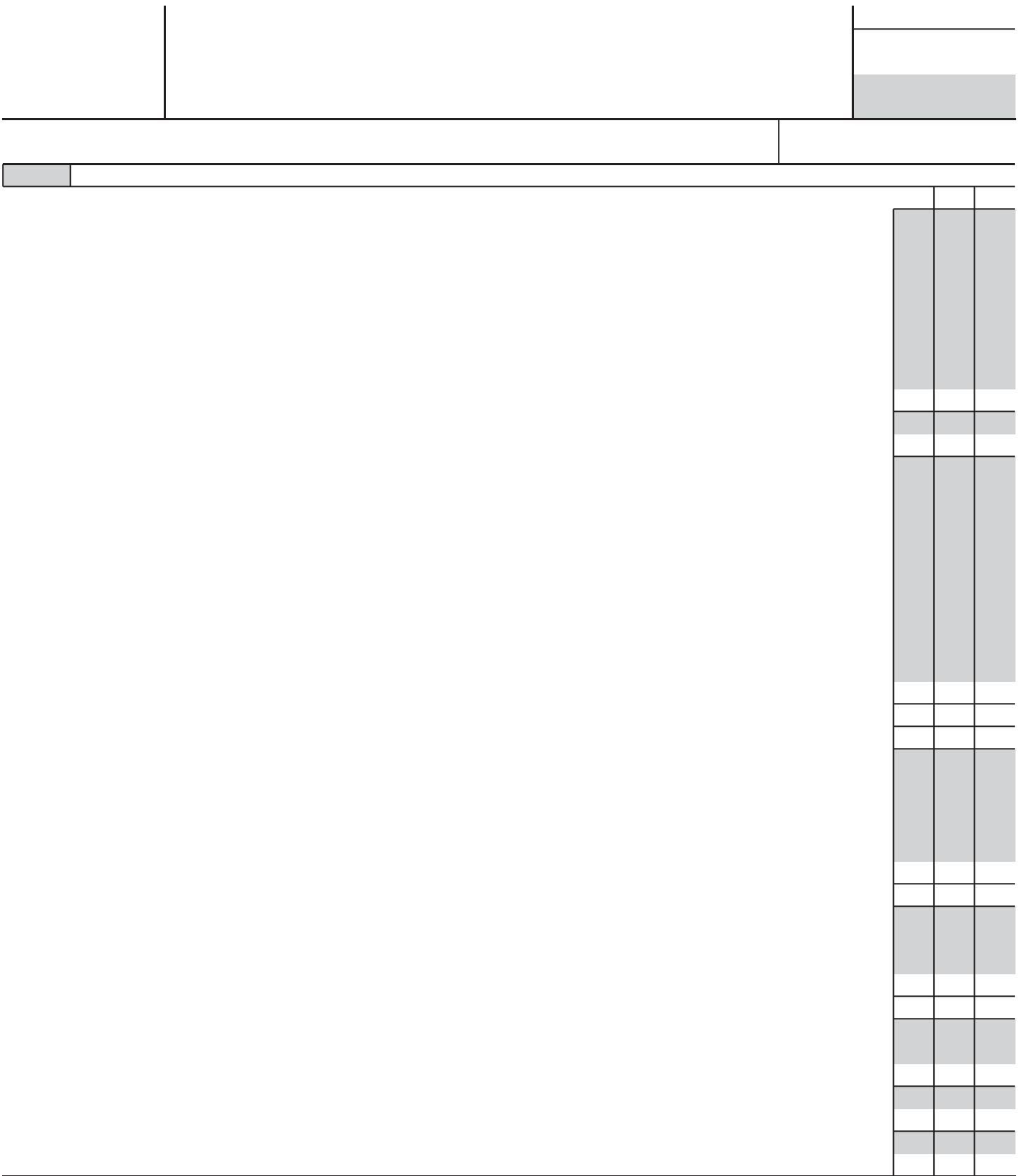
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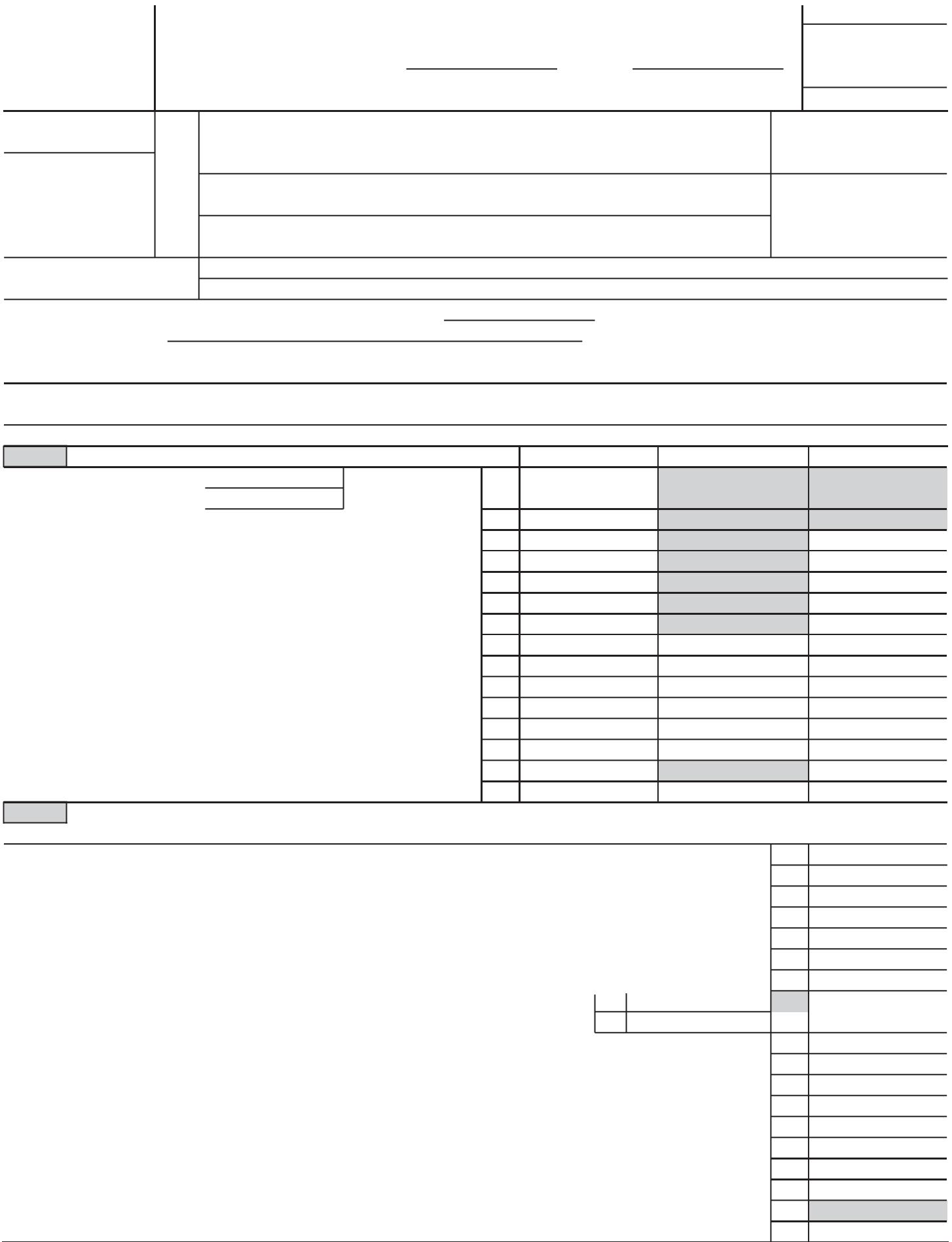
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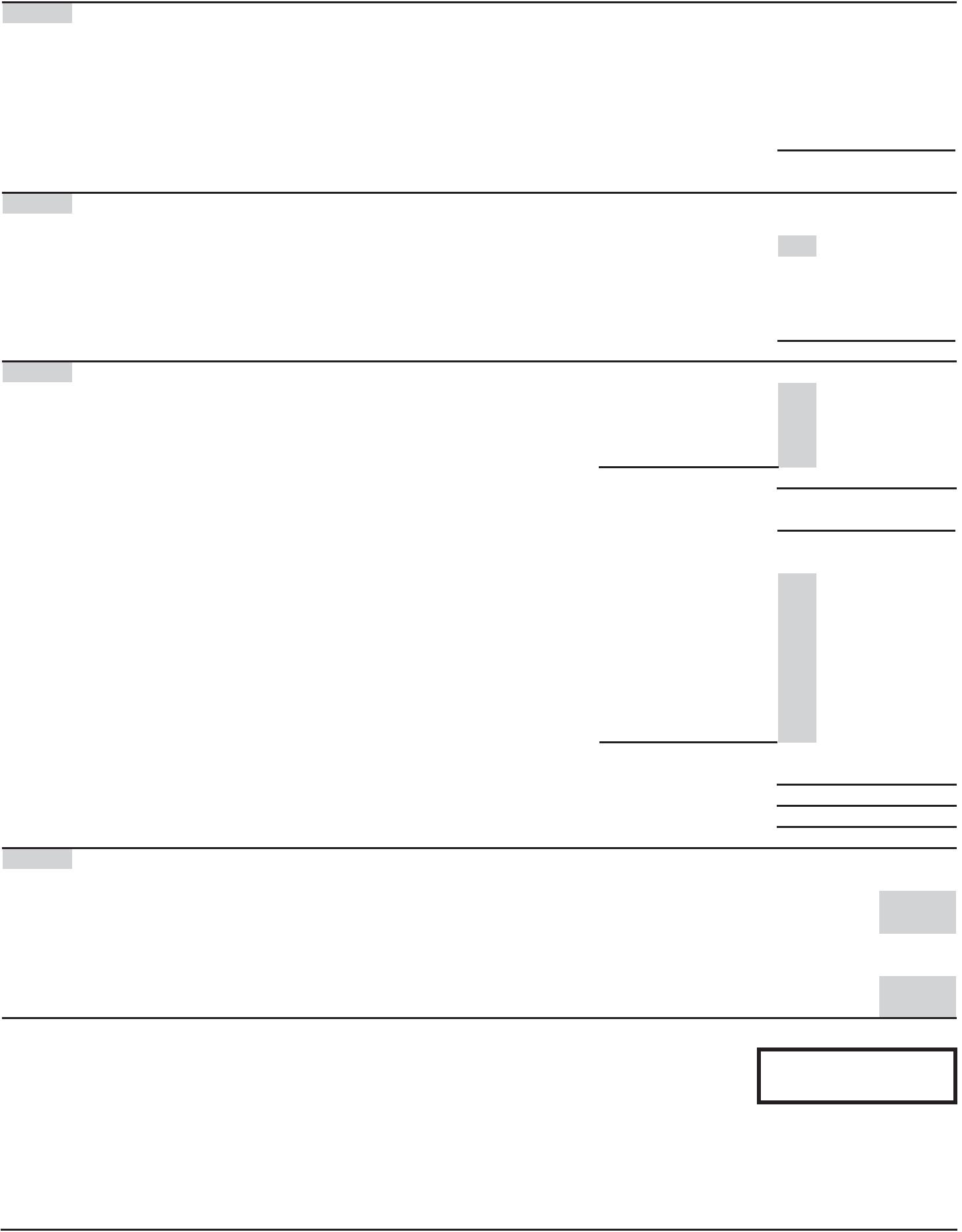
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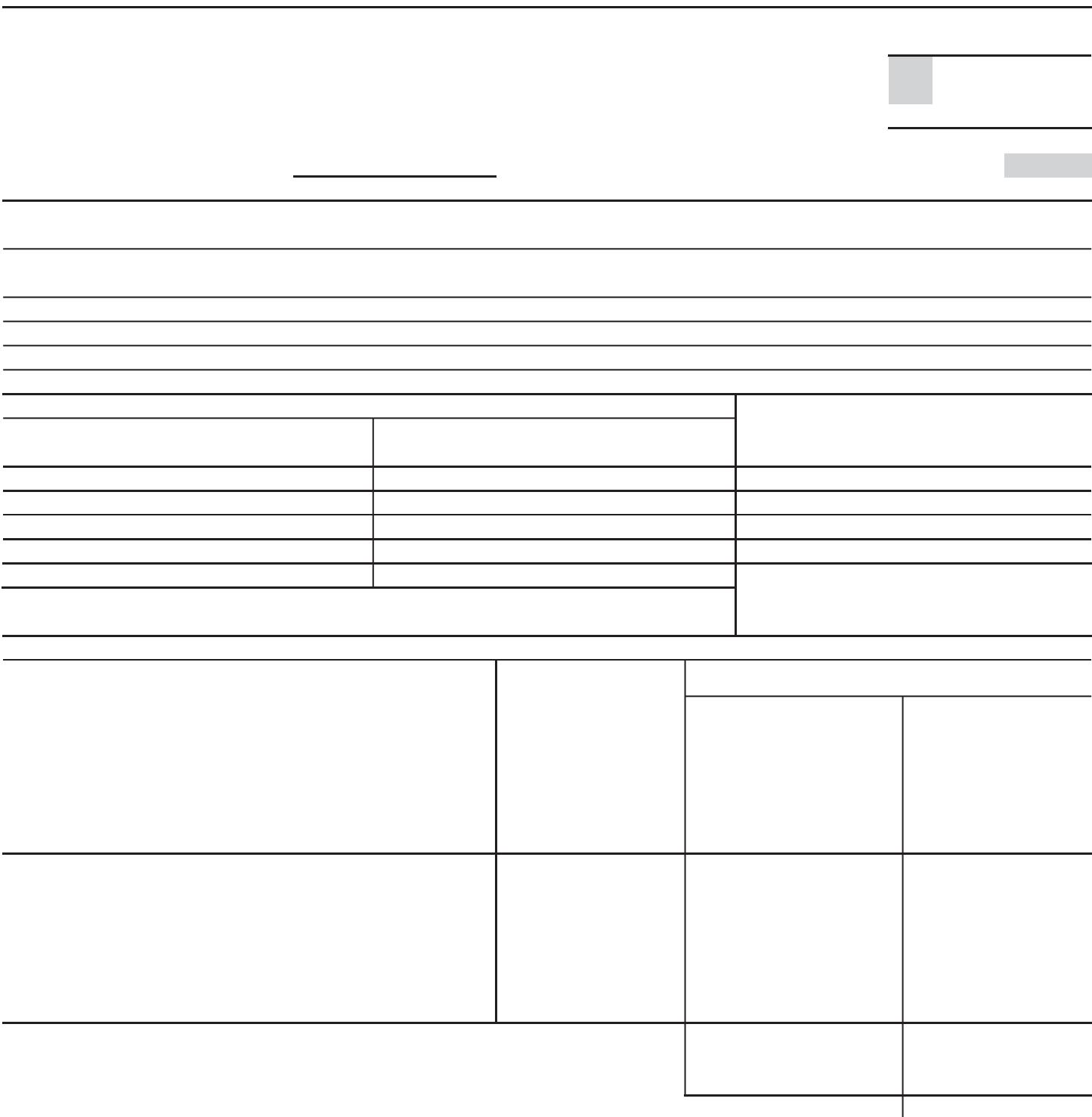
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INTERNATIONAL GAME FISH ASSOCIATION, INC.

FINANCIAL STATEMENTS WITH
INDEPENDENT AUDITOR'S REPORT

SEPTEMBER 30, 2019 AND 2018

INDEPENDENT AUDITOR'S REPORT

To the Board of Directors of
International Game Fish Association, Inc.

We have audited the accompanying financial statements of International Game Fish Association, Inc. (the "Association," a nonprofit or

Report on Supplementary Information

Our audit was conducted for the purpose of forming an opinion on the financial statements as a whole. The supplementary information on pages 20 and 21 is presented for purposes of additional analysis and is not a required part of the financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly

	2019	2018
Assets:		
Cash	\$ 32,378	\$ 266,020
Accounts receivable - Note 3	52,442	43,080
Pledges receivable - Note 4	24,158	103,377
Prepaid expense	47,391	91,121
Inventor		

Accounts pa

\$

	Without Donor Restrictions	With Donor Restrictions	2019	2018
<u>Support from the Public</u>				
Membership	\$ 304,943	\$ -	\$ 304,943	\$ 309,902
Contributions	599,900	302,852	902,752	1,053,230
Corporate sponsors	207,500	-	207,500	206,848
In-kind donations	539,728	115	539,843	613,829
Program revenue	40,032	4,500	44,532	372,420
Special events	484,456	-	484,456	548,294
State and other grant revenue	11,557	135,503	147,060	292,099
<u>Total support from the public</u>	<u>\$ 2,188,116</u>	<u>\$ 442,970</u>	<u>\$ 2,631,086</u>	<u>3,396,622</u>
<u>Revenue</u>				
Advertising	-	-	-	153,770
Facility rental - net - Schedule #1	(205,657)	-	(205,657)	(214,115)
Gift shop operations - net	(3,281)	-	(3,281)	(40,139)
Investment income, net	-	43,084	43,084	87,021

INTERNATIONAL GAME FISH ASSOCIATION, INC.
STATEMENTS OF CASH FLOWS

FOR THE FISCAL YEARS ENDED SEPTEMBER 30,

	2019	2018
Cash flows from operating activities:		
Change in net assets	\$ (949,823)	\$ (464,329)
Adjustments to reconcile change in net assets to net cash provided (used) by operating activities:		
Depreciation	585,522	593,540
Amortization	40,164	40,164
Net realized and unrealized gains on investments	(21,400)	(63,861)
Decrease (increase) in:		
Accounts receivable	(9,362)	6,004
Pledges receivable	79,219	(80,826)
Inventory	10,566	33,657
Prepaid expense	43,730	(21,224)
Increase (decrease) in:		
Accounts payable	(104,775)	111,591
Deferred income	<u>(31,429)</u>	<u>(67,921)</u>
Total adjustments	<u>592,235</u>	<u>551,124</u>
Net cash provided (used) by operating activities	(357,588)	86,795
Cash flows from investing activities:		
Proceeds from sale of investments	-	24,196
Acquisition of marketable securities	(12,063)	(23,161)
Acquisition of property and equipment	-	(35,975)
Costs invested in program initiative	-	(401,639)
Net cash (used) by investing activities	(12,063)	(436,579)
Cash flows from financing activities:		
Net increase in line of credit	225,000	-
Proceeds from long-term debt	13,488	259,425
Principal payments on long-term debt	<u>(102,479)</u>	<u>(103,317)</u>
Net cash provided by financing activities	<u>136,009</u>	<u>156,108</u>
Net decrease in cash	(233,642)	(193,676)
Cash - beginning	<u>266,020</u>	<u>459,696</u>
Cash - ending	<u>\$ 32,378</u>	<u>\$ 266,020</u>
Supplemental disclosures of cash flows information:		
Cash paid during the period for:		
Interest	<u>\$ 18,922</u>	<u>\$ 1,380</u>

See accompanying notes and independent auditor's report.

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 1 - Summary of Significant Accounting Policies:

Organization and Nature of Activities

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 1 - Summary of Significant Accounting Policies (Continued):

Functional Allocation of Expenses

Expenses are allocated to the various functional categories, based on the purpose achieved per expenditure. Expenses that may benefit more than one activity are allocated by management using

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 1 - Summary of Significant Accounting Policies (Continued):

Revenue Recognition

The Association records its revenue from dues and donations as received. Fund-raising events are recorded upon completion of the event.

Donated Services

The Association received substantial donated services that do not meet the criteria set forth in the accounting standards and, therefore, have not been audited or reflected in the financial statements. For in-kind services to be recorded, the Association would typically need to purchase the services had they not been donated. It also requires that persons providing these services have special technical and/or educational skills.

Cash and Cash Equivalents

The Association considers all highly liquid investments with a maturity of three months or less when purchased and with the ability to be converted to cash within three months to be cash equivalents. Cash and cash equivalents for purposes of the statement of cash flows exclude permanently restricted cash and cash equivalents.

Investments

The Association classifies its debt and marketable equity securities into held-to-maturity, trading, or available-for-sale categories. Debt securities are classified as held-to-maturity when the Association has the positive intent and ability to hold the securities to maturity. Debt securities for which the Association does not have the intent or ability to hold to maturity are classified as available-for-sale. Held-to-maturity securities are recorded as either short-term or long-term on the balance sheet based on the contractual maturity date and are stated at amortized cost. Marketable securities that are bought principally for the purpose of selling in the near future are classified as trading securities and are reported at fair value with the unrealized gains and losses recognized in earnings. Marketable securities not classified as trading securities are classified as available-for-sale securities and are carried at fair market value, with the unrealized gains and losses.

The Association considers all of its debt and marketable equity securities to be available-for-sale securities. Investment return is presented net of investment fees.

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 1 - Summary of Significant Accounting Policies (Continued):

The Association uses Accounting Standards Codification (ASC) 820, *Fair Value Measurements*, to record fair value adjustments to certain assets and liabilities and to determine fair value disclosures of investments in debt and equity securities that are classified as available for sale on a recurring basis. ASC 820 defines fair value, establishes a consistent framework for measuring fair value and expands disclosure requirements for fair value measurements. It also establishes a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value. The fair value hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1) and the lowest priority to unobservable inputs (Level 3). If the inputs used to measure the assets fall within three different levels of the hierarchy, the categorization is based on the lowest level input that is significant to the fair value measurement of the assets. Investments recorded in the financial statements are categorized based on the inputs to valuation techniques as follows:

Level 1	These are assets where values are based on unadjusted quoted prices for identical assets in an active market that the Association has the ability to access. All investments currently held by the Association are considered to be level 1.
Level 2	These are assets where values are based on quoted prices in markets that are not active or model inputs that are observable either directly or indirectly for substantially the full term of the assets. The Association currently has no level 2 assets.
Level 3	These are assets where values are based on prices or valuation techniques that require inputs that are both unobservable and significant to the overall fair value measurement. These inputs reflect assumptions of management about assumptions market participants would use in pricing the assets. The Association currently has no level 3 assets.

Inventory

Inventory consists of gift shop merchandise and items to be auctioned. It is stated at the lower of cost or market on a first-in, first-out method. Market represents the lower of replacement cost or estimated net realized value.

Property and Equipment

Property and equipment purchased or received as gifts which are valued in excess of \$5,000 are capitalized. Property and equipment is valued at cost when purchased or estimated fair value of at the date of donation. Property and equipment are being depreciated over estimated useful lives of five to forty years using a straight-line method.

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 2 – Investments:

The following are the major categories of assets and liabilities measured at fair value on a recurring basis during the years ended September 30, 2019 and 2018, respectively, using quoted prices in active markets for identical assets (Level 1); significant other observable inputs (Level 2); and significant unobservable inputs (Level 3):

Assets at Fair Value as of September 30, 2019

	<u>Level 1</u>	<u>Level 2</u>	<u>Level 3</u>	<u>Total</u>
Equity Securities	\$ 851,384	\$ -	\$ -	\$ 851,384
Fixed Income	<u>125,957</u>	<u>-</u>	<u>-</u>	<u>125,957</u>
Total Investments	\$ 977,341	\$ -	\$ -	\$ 977,341

Assets at Fair Value as of September 30, 2018

	<u>Level 1</u>	<u>Level 2</u>	<u>Level 3</u>	<u>Total</u>
Equity Securities	\$ 781,605	\$ -	\$ -	\$ 781,605
Fixed Income	<u>162,273</u>	<u>-</u>	<u>-</u>	<u>162,273</u>
Total Investments	\$ 943,878	\$ -	\$ -	\$ 943,878

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 3 – Accounts Receivable:

Accounts receivable as of September 30, consisted of:

	<u>2019</u>	<u>2018</u>
Unrestricted accounts receivable	<u>\$ 52,442</u>	<u>\$ 43,080</u>
<u>Total accounts receivable</u>	<u>\$ 52,442</u>	<u>\$ 43,080</u>

Note 4 – Pledges Receivable:

Pledges receivable as of September 30, consisted of:

	<u>2019</u>	<u>2018</u>
Receivable in less than one year	\$ 24,158	\$ 103,377
Receivable in one to five years	- <hr/>	- <hr/>
Total pledges receivable	24,158	103,377
(Less) allowance for uncollectible	- <hr/>	- <hr/>
Net pledges receivable	24,158	103,377
Pledges receivable - current portion	<u>(24,158)</u>	<u>(103,377)</u>
 Pledges receivable – non-current portion	 \$ _____ -	 \$ _____ -

Most pledges lack due dates or are due within one year or less. Consequently, all pledges are recorded without any discount to present value.

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 5 – Endowments:

The endowment funds consist of numerous individual funds that are invested in perpetuity with earnings established for a variety of purposes. The endowment balance was \$977,341 and \$965,679 as of September 30, 2019 and 2018, respectively.

Changes in the endowment for the year ended September 30, are as follows:

2019	2018
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INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 5 – Endowments (Continued):

Spending Policy and Related Investment Objectives

The Association may distribute, transfer or expend any portion of net income from the endowment. The Association's current policy is the option to release out of endowment 5% with a one year, two year and finally a three year trailing average as of June 1st in variable basis. The variable basis is based on the needs of the Association.

Note 6 - Contingencies:

In the normal course of operations, the Association receives grants and other forms of reimbursement from various government agencies. These activities are subject to audit by the funding authority, the purpose of which is to ensure compliance with conditions precedent to providing such funds. Management believes that the liability, if any, for any reimbursement, which may arise as a result of audits, would not be material.

Note 7 – Property and Equipment:

Property and equipment consist of the following at September 30,

<u>Property and equipment</u>	<u>2019</u>	<u>2018</u>
Land	\$10,979,524	\$10,979,524
Building	21,599,654	21,599,654
Exhibits and building improvements	2,220,614	2,220,614
Computer equipment and software	259,111	259,111
Office furniture and equipment	437,709	437,709
Vehicles	21,873	21,873
Art work	<u>115,088</u>	<u>115,088</u>

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 8 – Program Initiative:

Program initiative consists of the following at September 30,

	<u>2019</u>	<u>2018</u>
Program initiative	\$ 401,639	\$ 401,639
Less: accumulated amortization	(80,328)	(40,164)
<u>Net program initiative</u>	<u>\$ 321,311</u>	<u>\$ 361,475</u>

Amortization expense for both fiscal years ended September 30, 2019 and 2018 amounted to \$40,164.

Note 9 – Works of Art, Collections and Books:

Because the values of the existing collections, including books, works of art, paintings, photographs, documents and fishing collections (many of which are of historical value and considered irreplaceable) are not readily determinable, the Association has not capitalized them. The Association recognizes any donated items of this nature by receipt to the donor without stating a value.

Note 10 - Deferred Income:

The Association receives advance deposits on fund-raising events and grants. As of September 30, 2019, and 2018 the amount being held for future events and grants amounted to \$145,045 and \$176,474, respectively.

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 11 – Net Assets With Donor Restrictions:

Net assets with donor restrictions as of September 30, consisted of:

	2019	2018
Subject to expenditure for a specific purpose:		
California Education Program	\$ 25,545	\$ 24,399
World Angling Relief Fund	26,238	30,228
Great Marlin Race	4,266	49,730
Forage Fish Program	44,193	2,498
National Parks Program	<u>57,705</u>	-
	<u>\$ 157,947</u>	<u>\$ 106,855</u>
Subject to appropriation and expenditure when a specified event occurs:		
Future events	\$ 14,100	\$ -
Advance payments	<u>50,000</u>	<u>100,000</u>
	<u>\$ 64,100</u>	<u>\$ 100,000</u>
Subject to spending policy and appropriation:		
Endowment funds	<u>\$ 977,341</u>	<u>\$ 965,679</u>
	<u>\$ 977,341</u>	<u>\$ 965,679</u>
<u>Total net assets with donor restrictions</u>	<u>\$ 1,199,388</u>	<u>\$ 1,172,534</u>

Note 12 - Net Assets Reclassed to (Released from) Restrictions:

Net assets reclassified to (released from) restrictions during the year by incurring expenses satisfying the restricted purpose or by the expiration of time as of September 30, consisted of:

	2019	2018
Education and other program expenses	\$ (140,693)	\$ 27,149
Endowment funds	<u>(31,422)</u>	-
<u>Total net assets reclassified to (released from) restrictions</u>	<u>\$ (172,115)</u>	<u>\$ 27,149</u>

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 13 – Line of Credit:

The Association has a line of credit from Wells Fargo Bank for a total credit limit of \$400,000 with an interest rate of 4.99% that expires on December 15, 2020. The balance outstanding as of September 30, 2019

INTERNATIONAL GAME FISH ASSOCIATION, INC.
NOTES TO FINANCIAL STATEMENTS

SEPTEMBER 30, 2019 AND 2018

Note 19 – Liquidity:

The Association's financial assets available within one year of the balance sheet date for general expenditure are as follows:

	<u>2019</u>	<u>2018</u>
Cash	\$ 32,378	\$ 266,020
Accounts receivable	52,442	43,080
Pledges receivable – current portion	<u>24,158</u>	<u>103,377</u>
	<u>\$ 108,978</u>	<u>\$ 412,477</u>

The Association's financial assets have been reduced by amounts not available for general use because of donor imposed restrictions within one year of the balance sheet date and amounts set aside for long-term investing in endowments. In addition to the assets available within one year noted above, the Association also maintains a line of credit. The line of credit had an unused amount of \$175,000 as of September 30, 2019. The Association also has the option to release a portion of the endowment from restriction annually. See Note 5 for detail of calculation for amount the Association is able to release from the endowment.

As part of the Association's liquidity management, it has a policy to structure its financial assets to be available as its general expenditures, liabilities, and other obligations come due.

INTERNATIONAL GAME FISH ASSOCIATION, INC.
SUPPLEMENTAL SCHEDULE OF FUNCTIONAL EXPENSES

FOR THE FISCAL YEAR ENDED SEPTEMBER 30, 2019
(WITH COMPARATIVE TOTALS FOR 2018)

Membership and Recordkeeping	Educational	General
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INTERNATIONAL GAME FISH ASSOCIATION, INC.
SUPPLEMENTAL SCHEDULE OF FACILITY RENTAL
FOR THE FISCAL YEAR ENDED SEPTEMBER 30, 2019

Rental income	\$ 629,234
Operating expenses	
Salaries, wages and payroll taxes	27,162
Depreciation	462,562
Occupancy costs	<u>345,167</u>
Total operating expenses	<u>834,891</u>
Net (loss) from facility rental	<u>\$ (205,657)</u>

See accompanying notes and independent auditor's report.