

## NOVEMBER 2016

#### Volume 1, Number 3

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# Coaches' Bulletin

### Did You Know?

That AGLOA has a **YouTube Channel**? Check it out at:

https://www.youtube.com/user/AGLOAczeller



Submit questions to: bngolden1@cox.net

#### Heather Davidson, IU4 League (PA)

"Could you clarify the Presidents penalty listed in the last Coaches' Bulletin? We had a training yesterday and there was confusion over the wording.

It says at the end: "In either case, the player, if correct, receives the number of points (minus one) based on their actual wager" Does this mean their actual wager which was a 6 even though they answered on the 2 or 4, or the actual wager which should have been a 2 if they answered on the 2?"

#### Answer

AGLOA never wants to reward a player for cheating. So the "actual wager" is based on *when* the player actually answered the question - after the 4- or 2-point clue in this case. If the player answered after the 4point clue but put 6 as the wager, the player receives -1 if wrong and 3 if correct (not 5). If the player answered after the 2-point clue but put 6 or 4 as the wager, he receives -1 if wrong and 1 if correct (not 2).

The *Presidents* Tournament Rule in question has been revised as a result of this question to this: "In all divisions, any player who marks 6 as his wager when answering after the 4 or 2 point clue or marks 6 or 4 as the wager when answering after the 2 point clue receives a one-point penalty for that question. The -1 must be approved and initialed by a monitor. In either case, the player, if correct, receives the number of points (minus one) based on when he actually answered, not on his false wager."

## AGLOA Services

- Both the *Propaganda* and *Presidents* questions for local play 2016-17 are available to league directors.
- The Judges Tests in all three cube games are also available. (See next page.)
- *Current Events* and *Theme* questions will be available December 15.

## Survey of the Month

Does your league play the AGLOA Tournament Rules in every game? If not, what are the exceptions?

Please reply to <u>bngolden1@cox.net</u> and indicate the league you represent. The results will be reported in the next *Coaches Bulletin*.

#### **Responses to Last Month's Question**

Which game does your league play first and why?

- Sarah Miller, Beaver County (PA): "We play *Propaganda* first, as we find it the easiest game to prepare for."
- Larry Liss, Palm Beach County (FL):
   "Based upon tradition, PBAGL plays the Math Season (*Equations*) first."
- Melinda Hall, St. Bernard Parish (LA): "We play *On-Sets* and *Propaganda* the first half of the year. *Propaganda* is easier for new coaches to learn. *Equations* is played at the end of the year to give Elementary players time to develop math skills."
- Pam Champagne, Michigan League of Academic Games: "You may play any combination of cube games for any tournament."
- Jonica Walters, IU4 (PA): "We play *On-Sets* first because the least number of students play this game."
- Brother Neal Golden, New Orleans: "We play *Propaganda* first because newcomers can learn it quickly."

## **On-Sets** Changes

After a challenge in a three-player match, the Third Party has two minutes to decide whether or not to present a Solution. If the Third Party indicates her decision before the two minutes expire, she may not retract the decision.

The Third Party is not obligated to indicate whether he is presenting a Solution before the time limit expires. However, if the Third Party decides to indicate his decision prematurely, he may:

(a) state whether or not he will present a Solution;
(b) answer "yes" (verbally or with a nod) or "no"
(verbally or with a shake of the head) when asked whether he is presenting.

In Senior, if a player specifies a Double Set using –, that – means regular subtraction even if a *subsequent* player calls Symmetric Difference. However, if Symmetric Difference is called first, then any – in a Double Set called subsequently means Symmetric Difference.

Those with "11" must	recertify	this y	ear or	be re	move	d fror	n the li	st.	
Name	AREA	EL	EQUAT MID	JR	SR	EL	MID	JR	SR
Adkins, Brenda	WV	11							
Baker, Alex	AA	15	15	15	15	15	15	15	15
Ballmann, Michael	NO	12	12	12	12	12	12	12	12
Beard, Roderick	DT	11	11	11	11	11	11	11	11
Bennett, Sandy	NO	13	13	13	13	13	13	13	13
Bordenave, Dawn Branley, Kevin	NO	12	12	12	12	10	10	12	12
Bronkema, Amy	GR	15	15	15	15	12	12	12	12
Carothers, Sandi	DT	13				13	13		
Champagne, Pam	MI	13	13			13	13		
Chapel, Karen	MI	13				13			
Chauvin, Elaine	JP					11			
Chen, Yuxuan	AA	15	15			15	15	15	15
Christoph, Rachel	NO	11	11			11	11		
Daigle, Shannon Davis, Kelsi		11	11			11	11	11	11
Dowling Ken	PB	12	12						• •
El-Amin, Maurice	MI			13	13	13	13	13	13
Farrugia, Michael	NO	17	17						
Fischer, Brittany	PB	16							
Friday, Jeremiah	WP	15	-			16			
Fung, Deborah	CO	16	16	16	16				
rurey, Kierstdea	GR	11	11			11	11 10	11	
Gamble, Elle	JP	11	11			12	12		
Gitlin Andrew		15	15	15	15	15	15	15	15
Gregoire, Rvan	SB	13	13	13	13	13	13	13	13
Hall, Melinda	SB	13	-	-	-	13	-	-	
Hart, James	JP	15	15			15	15		
Haselton, Kris	MI	15							
Hidalgo, Paula	NO					16	16		
Holmer, Jordan	NO	17	17	17	17	11	11	11	
Holstein, Christopher		13	13			13	13	15	15
Hunt, Matthew Huntzicker, Kathleen	MI	15	15	13	13	15	15	15	15
Islam. Nameera	JP	16	16	16	16	15	15	15	15
Jataya, Swami	IN	16	16	16	16	16	16	16	16
Jessee, Robert	SB		13	13	13	13	13	13	13
Johnson, Antonio	MI			13	13	13	13	13	13
Konersmann, Br.Laurence	NO	11	11			11	11		
Kundapur, Raj	MI	40				16			
Lin, Vivian		13	11	11		13			
LISS, Lally Mathis James	гD MI	11	11	11		13	13		
McConnell, Alvercheal	MI					13	10		
McNeish, Jeff	IU4	13	13	13		16	16	16	16
Mullins, Álicia	WV	12	12						
Nandipati, Uday	NO	11	11	11	11	11	11	11	11
Natarajan, Senthil	NO	13	13	13	13	13	13	13	13
Nelson, Eric	AA	11	11	11	11	11	11	11	11
Pellerin, Brian	NO	12	12	12	12	12	12	12	12
Petterson, Mary Jo Phibbs, Cocil	PB DB	11	11	11					
Prather Adrian	GA FB	11	11	11	11	11	11	11	11
Redding, Lee	MI	15	15			16	16		
Richards, Keith	MI	16	16	16	16	16	16	16	16
Roytman, Bar	MI	13	13			13	13		
Salvant, Cy	NO					16	16		
Simister, Karen	MI	13				13			
Smith, Betty	WV	13	13			13			
Smith, Dorian		13	13 12			10	10		
Spillman, Sebatian			13			13	13		
Stone, Jessica	PR	15				13			
Subramanian, Kanni	MI					15			
Syed, Ridwan	JP	11	11	11	11	12	12	12	12
Tascioglu, Senay	NV	16				16			
Thomas, Betty	MI					15			
Turnbull, Justin	JP	16	16	16	16	16	16	16	16

AGLOA CERTIFIED MATH JUDGES
Those with "11" must recertify this year or be removed from the li

VanAcker, Richard	MI	15	15			15	15		
Wade, Ike	MI	12	12			12			
Wang, Nick	MI	12	12	12	12	12	12	12	12
Waguespack, Tom	NO					12	12	12	12
Walsh, Andrew	PB	12							
Wehmeyer, Leah	NO					11	11	11	11
Wieberg, Diana	GA	11				11			
Wishart, Lisa	PA	16							
Wright, Dustin	JP	11	11	11		12	12	12	12
Wright, Steve	MI	12	12			12	12		
Yang, Yang	MI	15				15			
Yrle, Brandon	NO					12	12	12	12
Zeller, Craig	NO	17	17	17	17	17	17	17	17