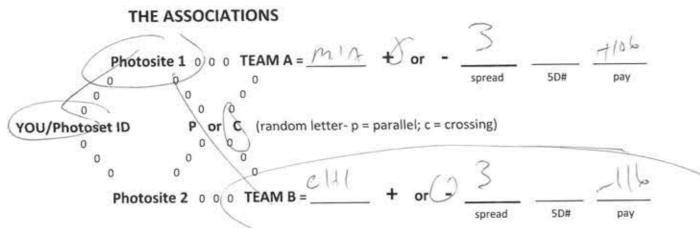


READ GUIDELINES BEFOR STARTING  ET start time	*** PREDICTED SPREAD WINNER ***
Name:	Session Result:
LST Start time 68 GCP DOT	Hit Miss Tie Pass
My PS Coordinate Associated Original	Final Score:
GEO WX 3 / 6	TEAM A / =
Last 24 Hrs. Current	TEAM B/ = =
kF = 1 (2) Bz IN / OUT/ 1 = 1.1-3.3 2 = -5.6-4 no 2-3 Start Mid	End nT Change Odds



Prior to starting the session, fill in the blanks with who TEAM A is and who TEAM B is. Fill in the point spreads and circle the appropriate '+' or '-' sign. Circle 'YOU/Photoset ID,' then do your session.

After judging the session to determine the matching Photosite, circle either Photosite 1 or Photosite 2 and draw a thick line through the circles between 'YOU/Photoset ID' and the selected Photosite to show that you are associated with this Photosite.

Reveal the Randomly generated letter 'P' or 'C' and circle 'P' or 'C.'

If 'P' is circled, Photosite 1 is associated with Team A and Photosite 2 is associated with Team B. Draw a thick line through the circles between Photosite 1 and Team A and draw a separate thick line through the circles between Photosite 2 and Team B (parallel lines) showing their associations.

If 'C' is circled, Photosite 1 is associated with Team B and Photosite 2 is associated with Team A. Draw a thick line through the circles and the word 'or' between Photosite 1 and Team B and draw a separate thick line through the circles and the word 'or' between Photosite 2 and Team A (crossing lines) showing their associations.

The predicted spread winner is the team that is associated via P or C with the circled Photosite that is associated with YOU/Photoset ID. Circle this team and write name on line above 'Predicted Spread Winner' Copyright © 2014 LINCOLN LOUNSBURY. All Rights Reserved.

Describe and sketch the Photosite in the Photoset below that is associated with the unknown, randomly generated letter P or C that is associated with the spread winner of the NFL or CFB game on  $\frac{1000}{1000}$  at  $\frac{13000}{1000}$  between Team A =  $\frac{10000}{1000}$  & Team B =  $\frac{1000}{1000}$ 

Photoset Coordinate: 0 ± 12 6

EXPRESSED NEUROGRAM:

SPEAK AND WRITE THE CONSTRUCTION:

diagond of

SOUNDS SMELL	ACTION:	TEXTURES:	FEEL:	COLORS:
OSRG	DIRECTION:		SEMI-SOLID	Sie
	SPEED:		LIQUID	9
		2014		

Sketch



Simile: Like... a hill down to a Stop time: 656

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