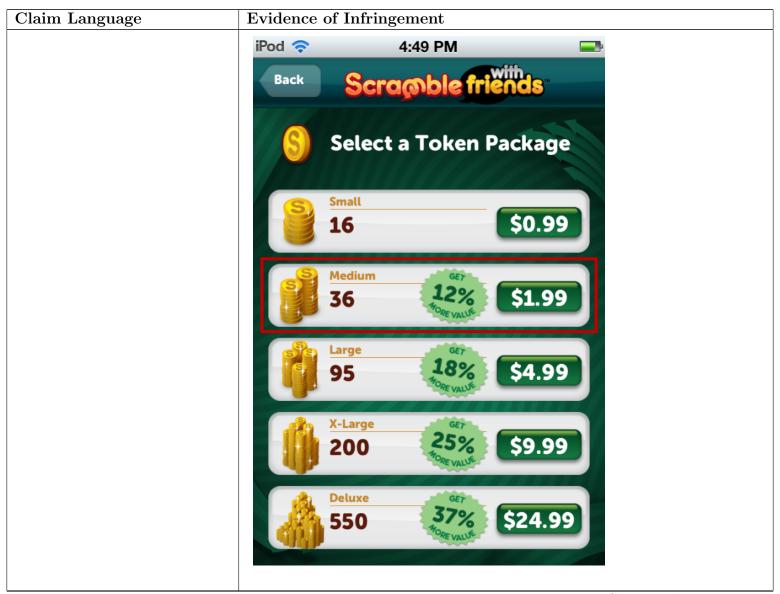
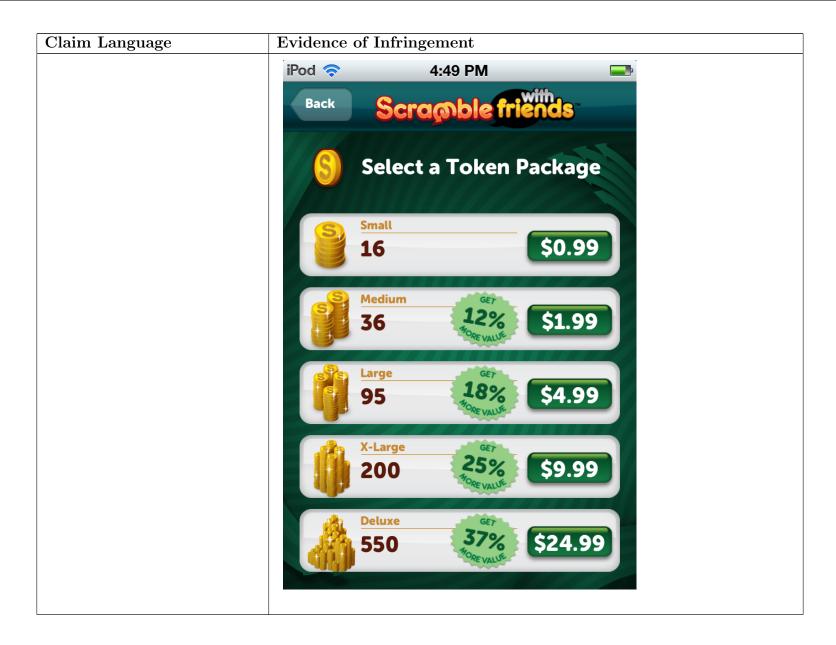


ZYNGA EXHIBIT 1002

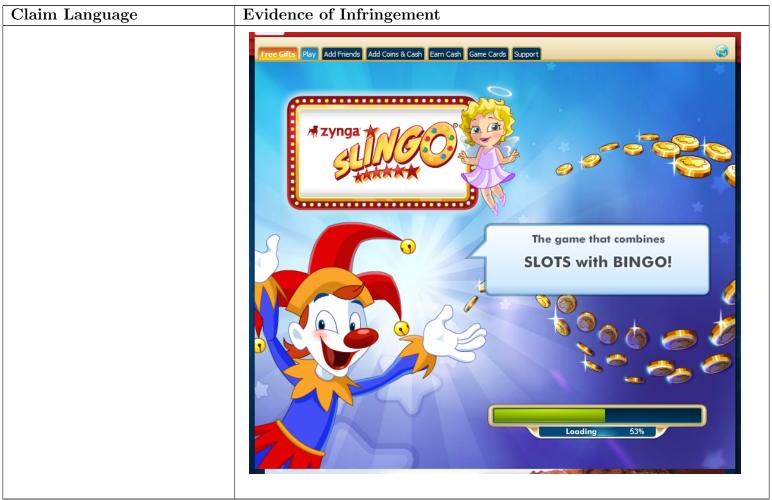
Claim Language	Evidence of Infringement
7. The method of claim 6	Zynga provides Scramble with Friends as a "mobile game" to its users play-
wherein said step of delivering is	ing on personal computing devices such as, for example, mobile handheld
performed based on a schedule.	devices. A user of Scramble with Friends directly infringes Claim 7 by per-
	forming the method steps on a personal computing device. Zynga indirectly
	infringes Claim 7 by inducing and contributing to the direct infringement
	of its users. Zynga directly infringes Claim 7 by testing and demonstrating
	Scramble with Friends. Unless indicated otherwise, each element in Claim
	7 includes a "software limitation" under P.R. 3-1(g). Additional evidence
	of infringement may be supplied as needed in accordance with the Local
	Rules and the Docket Control Order following the production of source code,
	source code documentation, flowcharts, and/or other source code related doc-
	uments or testimony for Scramble with Friends. The priority date for Claim
	7 is September 11, 1987.
	Zynga delivers commercials based on a schedule. For example, certain pur-
	chase options for resources may include sale or bonus items if a purchase is
	made at a certain time.



Claim Language	Evidence of Infringement
9. The method of claim 4,	Zynga provides Scramble with Friends as a "mobile game" to its users play-
wherein said commercial is se-	ing on personal computing devices such as, for example, mobile handheld
lected from a plurality of com-	devices. A user of Scramble with Friends directly infringes Claim 9 by per-
mercials based on said sub-	forming the method steps on a personal computing device. Zynga indirectly
scriber specific data.	infringes Claim 9 by inducing and contributing to the direct infringement
	of its users. Zynga directly infringes Claim 9 by testing and demonstrating
	Scramble with Friends. Unless indicated otherwise, each element in Claim
	9 includes a "software limitation" under P.R. 3-1(g). Additional evidence
	of infringement may be supplied as needed in accordance with the Local
	Rules and the Docket Control Order following the production of source code,
	source code documentation, flowcharts, and/or other source code related doc-
	uments or testimony for Scramble with Friends. The priority date for Claim
	9 is September 11, 1987.
	Scramble with Friends selects commercials from a plurality of commercials based on subscriber specific data such as the level of the subscriber and the content already obtained by the subscriber.

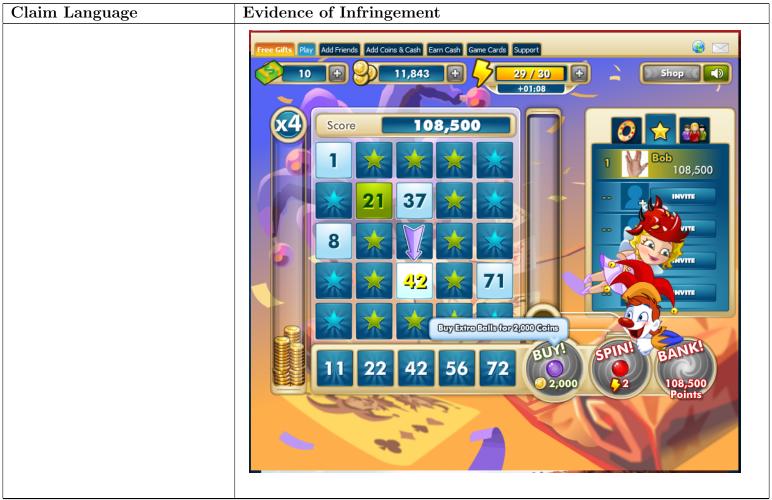


Claim Language	Evidence of Infringement
1. A method of processing video	Zynga provides Slingo as a browser-based game to its users via social net-
signals at a receiver station	working websites and via the Zynga.com website. A user of Slingo directly
based on at least one informa-	infringes Claim 1 by performing the method steps on a personal comput-
tion transmission, the method	ing device. Zynga indirectly infringes Claim 1 by inducing and contributing
comprising the steps of:	to the direct infringement of its users. Zynga directly infringes Claim 1 by
	testing and demonstrating Slingo. Unless indicated otherwise, each element
	in Claim 1 includes a "software limitation" under P.R. 3-1(g). Additional
	evidence of infringement may be supplied as needed in accordance with the
	Local Rules and the Docket Control Order following the production of source
	code, source code documentation, flowcharts, and/or other source code re-
	lated documents or testimony for Slingo. The priority date for Claim 1 is
	September 11, 1987.
	As described below, Slingo processes video signals at a receiver station based
	on at least one information transmission.
receiving information content	Slingo receives at least one information transmission from a server, such as
and a first control signal in said	when additional game components are loading and Slingo receives informa-
at least one information trans-	tion content such as advertisements, game graphics, animations, and user
mission at said receiver sta-	information and statistics (such as points/levels earned, resources accumu-
tion, said information content	lated, prizes earned, purchases, and/or preferences). The information content
describing at least one of a prod-	describes a product or a service.
uct and a service;	describes a product of a service.
	The information transmission also includes a first control signal. For example,
	Slingo receives a first control signal that causes additional game components
	to load and to compute the user statistics to be displayed on the game in-
	terface. For example, as shown below, a loading bar indicates that Slingo
	received a control signal that causes additional game components to load.
	Continued on next page



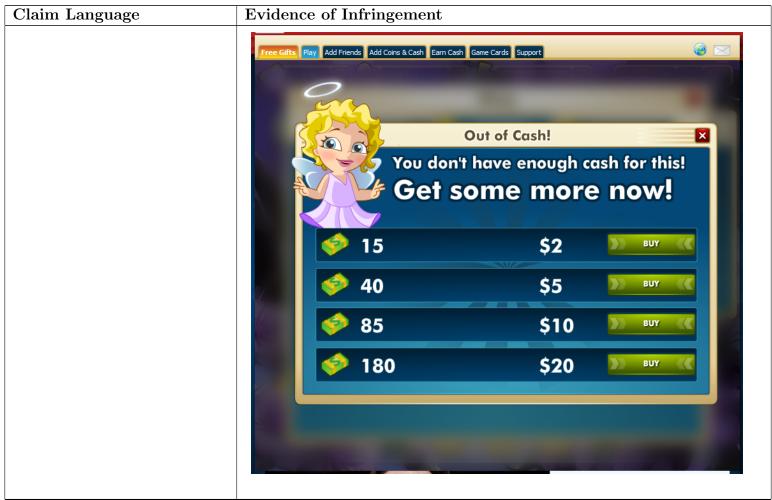
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Claim Language	Evidence of Infringement
	Slingo also receives information content and control signals to provide messages to the game user, such as the availability of various resources (energy, coins, chips, for example) available during game play, to remind the user to play other games, to respond to requests from other users, and to accept or give gifts to other game users. The information content is the content of the message, and the first control signal is the signal that causes the message to be displayed. The information content may include advertisements to purchase products or services, such as to purchase additional resources or unlock special features. See below:



Continued on next page

Claim Language	Evidence of Infringement
generating a benefit datum in	Slingo generates a benefit datum in response to the first control signal by
response to said first control	processing subscriber specific data at the receiver station on which Slingo is
signal by processing subscriber	being played. For example, Slingo processes subscriber specific data (such
specific data at said receiver sta-	as a game state stored at the receiver station, which includes an amount of
tion;	various resources the subscriber has accumulated) at the receiver station to
	generate a benefit datum. An example of such a benefit datum is an offer to
	purchase additional resources when the user does not have enough resources
	to complete a certain activity.



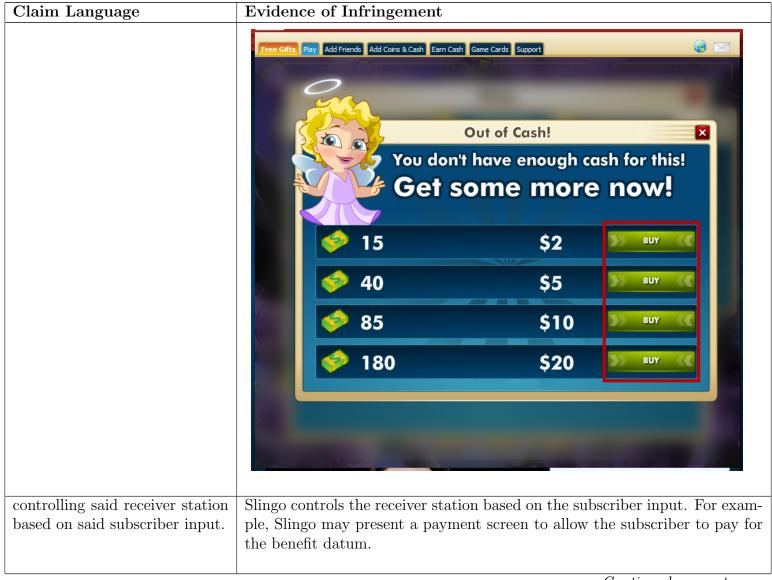
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Claim Language	Evidence of Infringement
delivering said information con-	Slingo delivers the information content and the benefit datum at an out-
tent and said benefit datum at	put device at the receiver station. The information content and the benefit
an output device at said receiver	datum explain a benefit of acquiring the product or service specific to the
station, wherein said informa-	subscriber. For example, Slingo delivers information content explaining the
tion content and said benefit da-	use of resources. See an example below:
tum explain a benefit of acquir-	
ing said product or service spe-	
cific to said subscriber;	

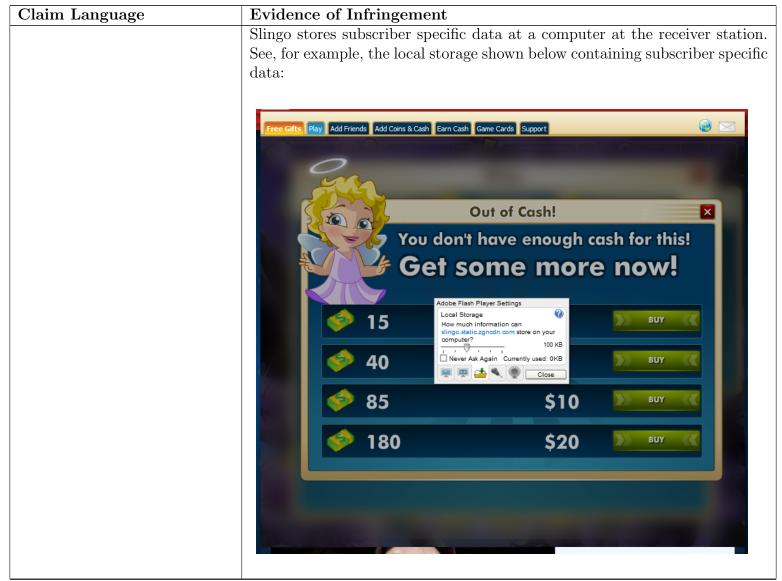


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Claim Language	Evidence of Infringement
receiving a subscriber input at	This claim element does not include a "software limitation" under P.R. 3-1(g).
	Slingo receives a subscriber input at the receiver station after the delivering
step of delivering; and	step. Such an input includes, for example, a click or clicks detected on display
	buttons such as Buy, Skip, Okay, Accept, Continue, Proceed to Send, Place
	Now, Play, or Share (and other similar buttons on the display while playing
	Slingo). Such a display button is shown below:

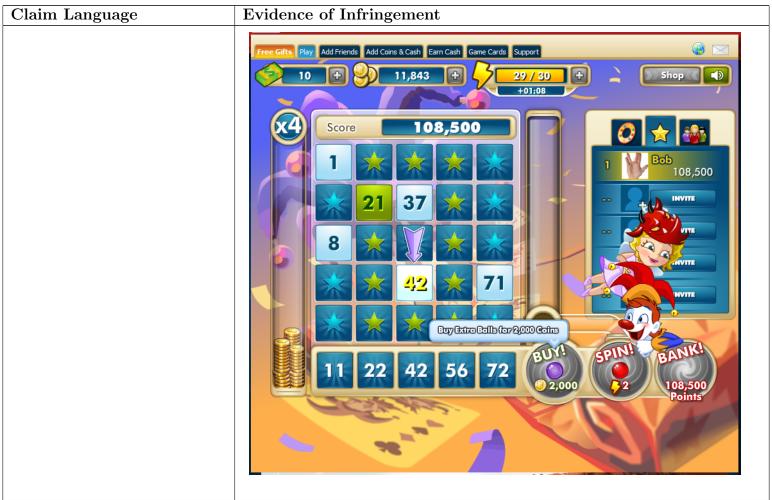






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Claim Language	Evidence of Infringement
Claim Language 3. The method of claim 1 wherein said subscriber input modifies said subscriber specific data.	Zynga provides Slingo as a browser-based game to its users via social networking websites and via the Zynga.com website. A user of Slingo directly infringes Claim 3 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 3 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 3 by testing and demonstrating Slingo. Unless indicated otherwise, each element in Claim 3 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents or testimony for Slingo. The priority date for Claim 3 is September 11, 1987. Slingo modifies subscriber specific data (such as a resource counter stored in the local game state) when the subscriber input causes those resources
	·



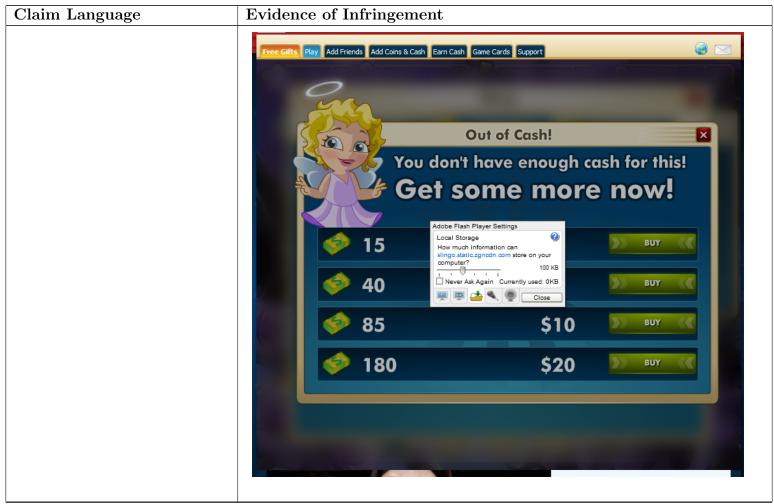
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Claim Language	Evidence of Infringement
4. The method of claim 1,	Zynga provides Slingo as a browser-based game to its users via social net-
wherein said information con-	working websites and via the Zynga.com website. A user of Slingo directly
tent comprises a commercial.	infringes Claim 4 by performing the method steps on a personal computing
	device. Zynga indirectly infringes Claim 4 by inducing and contributing to
	the direct infringement of its users. Zynga directly infringes Claim 4 by test-
	ing and demonstrating Slingo. The priority date for Claim 4 is September
	11, 1987.
	Slingo receives information content that includes a commercial for the re-
	sources.



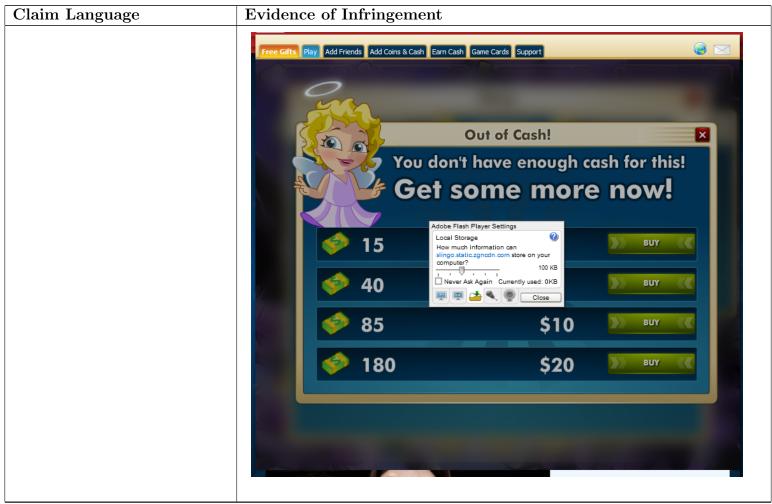
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Claim Language	Evidence of Infringement
5. The method of claim	Zynga provides Slingo as a browser-based game to its users via social net-
4, wherein said commercial is	working websites and via the Zynga.com website. A user of Slingo directly
stored at said receiver station	infringes Claim 5 by performing the method steps on a personal comput-
prior to said step of delivering.	ing device. Zynga indirectly infringes Claim 5 by inducing and contributing
	to the direct infringement of its users. Zynga directly infringes Claim 5 by
	testing and demonstrating Slingo. Unless indicated otherwise, each element
	in Claim 5 includes a "software limitation" under P.R. 3-1(g). Additional
	evidence of infringement may be supplied as needed in accordance with the
	Local Rules and the Docket Control Order following the production of source
	code, source code documentation, flowcharts, and/or other source code re-
	lated documents or testimony for Slingo. The priority date for Claim 5 is
	September 11, 1987.
	The commercial in Claim 4 is stored locally (e.g., in a cache) by Slingo prior
	to delivery of the commercial. See below:



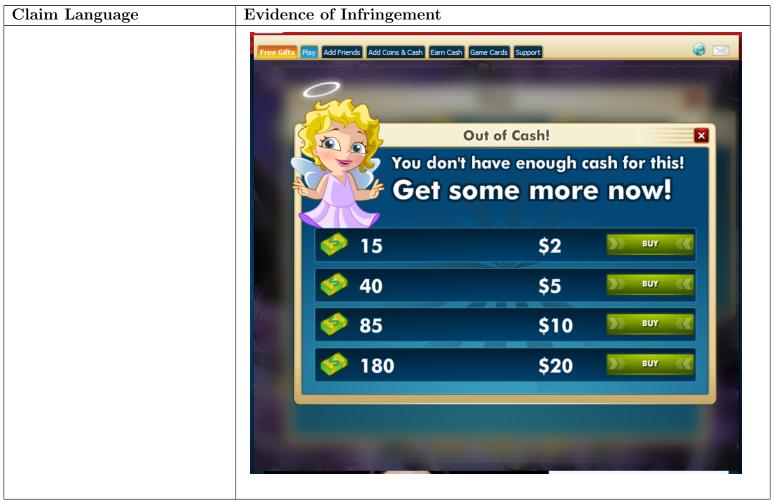
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Claim Language	Evidence of Infringement
6. The method of claim 5,	Zynga provides Slingo as a browser-based game to its users via social net-
wherein said step of delivering	working websites and via the Zynga.com website. A user of Slingo directly
comprises delivering said com-	infringes Claim 6 by performing the method steps on a personal comput-
mercial from storage at said re-	ing device. Zynga indirectly infringes Claim 6 by inducing and contributing
ceiver station.	to the direct infringement of its users. Zynga directly infringes Claim 6 by
	testing and demonstrating Slingo. Unless indicated otherwise, each element
	in Claim 6 includes a "software limitation" under P.R. 3-1(g). Additional
	evidence of infringement may be supplied as needed in accordance with the
	Local Rules and the Docket Control Order following the production of source
	code, source code documentation, flowcharts, and/or other source code re-
	lated documents or testimony for Slingo. The priority date for Claim 6 is
	September 11, 1987.
	The commercial in Claim 5 is delivered from storage at the receiver station.
	See below:

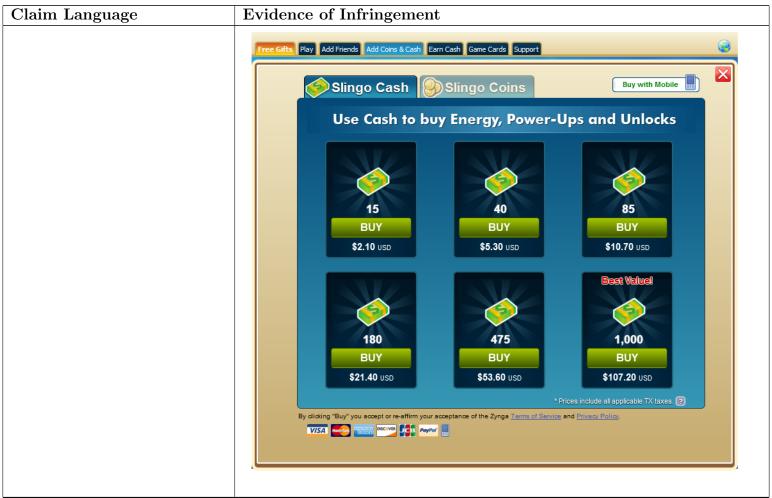


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Claim Language	Evidence of Infringement
7. The method of claim 6	Zynga provides Slingo as a browser-based game to its users via social net-
wherein said step of delivering is	working websites and via the Zynga.com website. A user of Slingo directly
performed based on a schedule.	infringes Claim 7 by performing the method steps on a personal comput-
	ing device. Zynga indirectly infringes Claim 7 by inducing and contributing
	to the direct infringement of its users. Zynga directly infringes Claim 7 by
	testing and demonstrating Slingo. Unless indicated otherwise, each element
	in Claim 7 includes a "software limitation" under P.R. 3-1(g). Additional
	evidence of infringement may be supplied as needed in accordance with the
	Local Rules and the Docket Control Order following the production of source
	code, source code documentation, flowcharts, and/or other source code re-
	lated documents or testimony for Slingo. The priority date for Claim 7 is
	September 11, 1987.
	Zynga delivers commercials based on a schedule. For example, certain pur-
	chase options for resources may include sale or bonus items if a purchase is
	made at a certain time. The two displays shown below illustrate two deals
	offered to a subscriber at different times:



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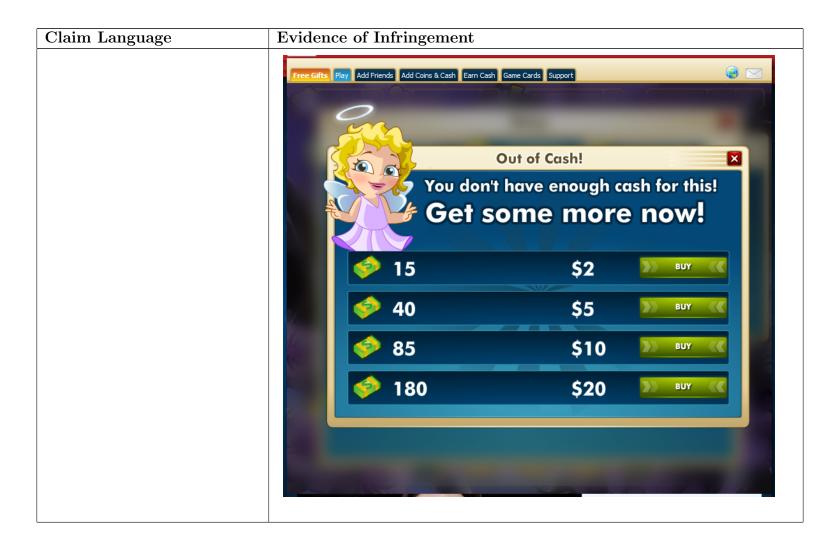
Claim Language

9. The method of claim 4, wherein said commercial is selected from a plurality of commercials based on said subscriber specific data.

Evidence of Infringement

Zynga provides Slingo as a browser-based game to its users via social networking websites and via the Zynga.com website. A user of Slingo directly infringes Claim 9 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 9 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 9 by testing and demonstrating Slingo. Unless indicated otherwise, each element in Claim 9 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents or testimony for Slingo. The priority date for Claim 9 is September 11, 1987.

Slingo selects commercials from a plurality of commercials based on subscriber specific data such as the level of the subscriber and the content already obtained by the subscriber. For example, a commercial for additional cash may be displayed when the subscriber specific data indicates the subscriber does not have enough cash to complete an action.



Claim Language	Evidence of Infringement
1. A method of processing video	Zynga provides TheVille as a browser-based game to its users via social net-
signals at a receiver station	working websites and via the Zynga.com website. A user of TheVille directly
based on at least one informa-	infringes Claim 1 by performing the method steps on a personal computing
tion transmission, the method	device. Zynga indirectly infringes Claim 1 by inducing and contributing to
comprising the steps of:	the direct infringement of its users. Zynga directly infringes Claim 1 by test-
	ing and demonstrating TheVille. Unless indicated otherwise, each element
	in Claim 1 includes a "software limitation" under P.R. 3-1(g). Additional
	evidence of infringement may be supplied as needed in accordance with the
	Local Rules and the Docket Control Order following the production of source
	code, source code documentation, flowcharts, and/or other source code re-
	lated documents or testimony for TheVille. The priority date for Claim 1 is
	September 11, 1987.
	As described below The Ville processes vides signals at a receiver station
	As described below, TheVille processes video signals at a receiver station based on at least one information transmission.
	based on at least one information transmission.
receiving information content	The Ville receives at least one information transmission from a server, such
and a first control signal in said	as when additional game components are loading and TheVille receives in-
at least one information trans-	formation content such as advertisements, game graphics, animations, and
mission at said receiver sta-	user information and statistics (such as points/levels earned, resources ac-
tion, said information content	cumulated, prizes earned, purchases, and/or preferences). The information
describing at least one of a prod-	content describes a product or a service.
uct and a service;	
	The information transmission also includes a first control signal. For ex-
	ample, TheVille receives a first control signal that causes additional game
	components to load and to compute the user statistics to be displayed on the
	game interface. For example, as shown below, a loading bar indicates that
	The Ville received a control signal that causes additional game components
	to load.
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Evidence of Infringement
The Ville also receives information content and control signals to provide messages to the game user, such as the availability of various resources (energy, coins, chips, for example) available during game play, to remind the user to play other games, to respond to requests from other users, and to accept or give gifts to other game users. The information content is the content of the message, and the first control signal is the signal that causes the message to be displayed. The information content may include advertisements (e.g., illustration of amount of VilleCash and a button to purchase additional VilleCash) to purchase products or services, such as to purchase additional resources or unlock special features. See below:



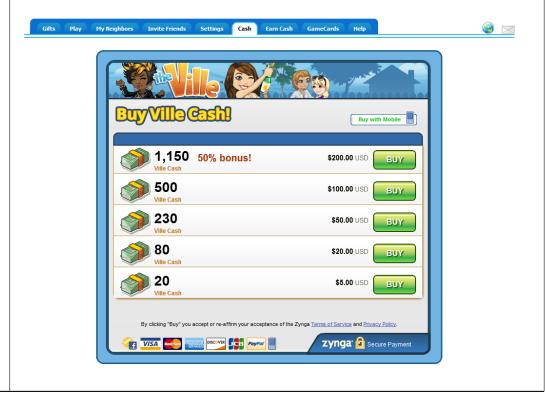
Continued on next page

Claim Language

generating a benefit datum in response to said first control signal by processing subscriber specific data at said receiver station;

Evidence of Infringement

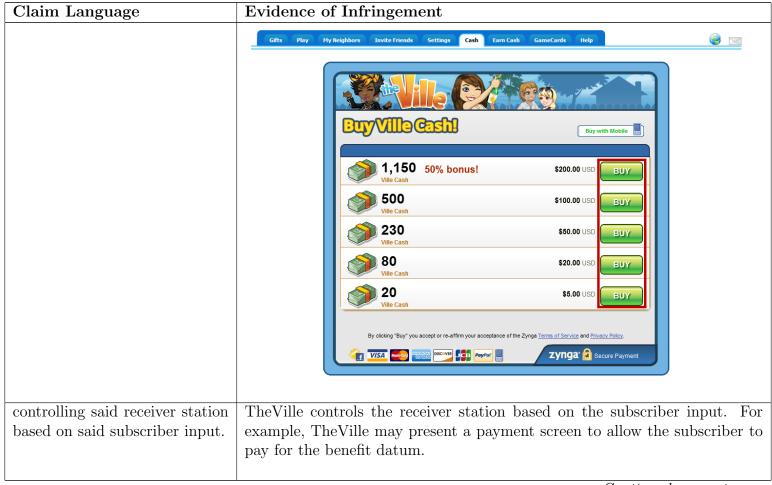
TheVille generates a benefit datum in response to the first control signal by processing subscriber specific data at the receiver station on which TheVille is being played. For example, TheVille processes subscriber specific data (such as a game state stored at the receiver station, which includes an amount of various resources the subscriber has accumulated) at the receiver station to generate a benefit datum. An example of such a benefit datum is an offer to purchase additional resources when the user does not have enough resources to complete a certain activity.

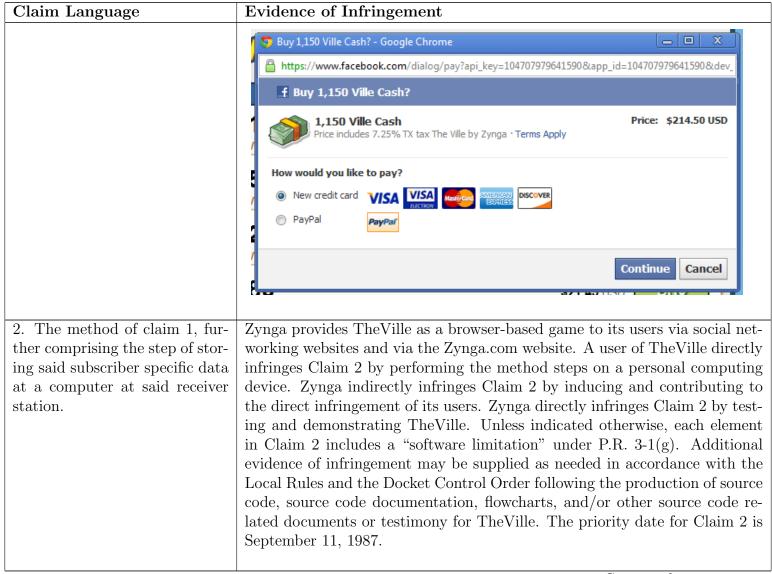


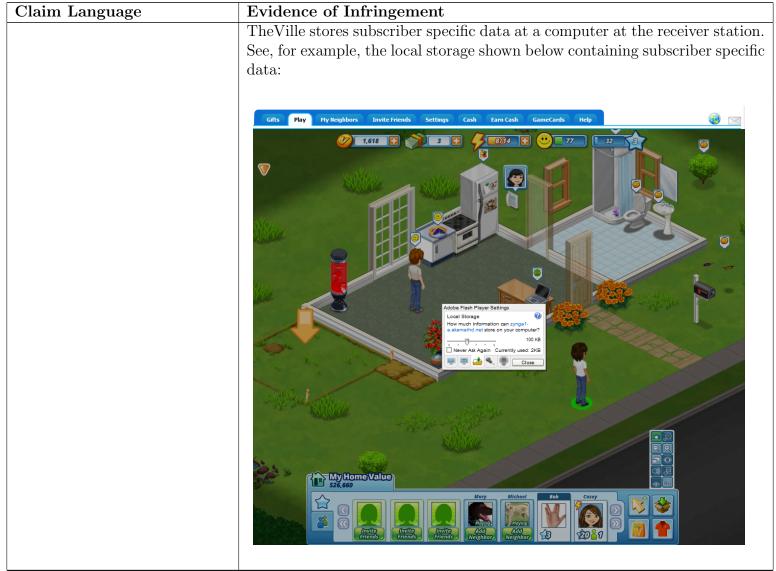
Continued on next page

Claim Language	Evidence of Infringement
delivering said information con-	The Ville delivers the information content and the benefit datum at an output
tent and said benefit datum at	device at the receiver station. The information content and the benefit datum
an output device at said receiver	explain a benefit of acquiring the product or service specific to the subscriber.
station, wherein said informa-	For example, TheVille delivers information content explaining the use of
tion content and said benefit da-	resources. See an example below:
tum explain a benefit of acquir-	
ing said product or service spe-	
cific to said subscriber;	









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Claim Language	Evidence of Infringement
Claim Language 3. The method of claim 1 wherein said subscriber input modifies said subscriber specific data.	Zynga provides TheVille as a browser-based game to its users via social networking websites and via the Zynga.com website. A user of TheVille directly infringes Claim 3 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 3 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 3 by testing and demonstrating TheVille. Unless indicated otherwise, each element in Claim 3 includes a "software limitation" under P.R. 3-1(g). Additional
	evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents or testimony for TheVille. The priority date for Claim 3 is September 11, 1987.
	TheVille modifies subscriber specific data (such as a resource counter stored in the local game state) when the subscriber input causes those resources to change. For example, the purchase of additional resources results in an increase of the amount of resources available to the user. The display below illustrates the amount of resources available to the subscriber, which changes based on purchases made by the subscriber:



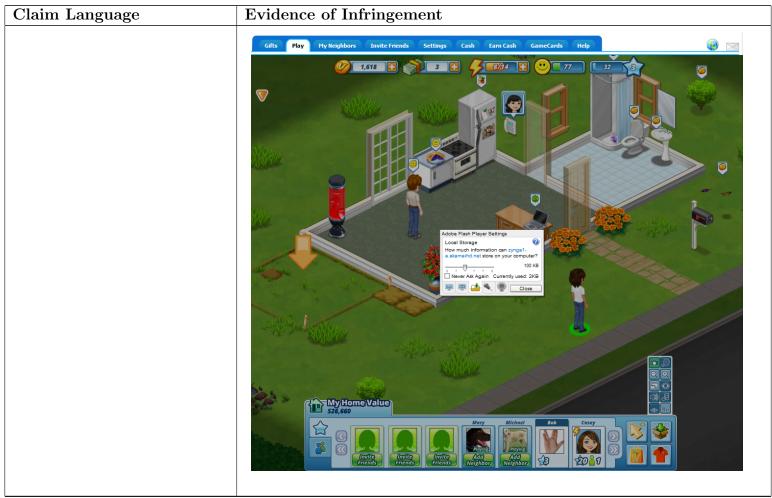
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Claim Language	Evidence of Infringement
4. The method of claim 1, wherein said information content comprises a commercial.	Zynga provides TheVille as a browser-based game to its users via social networking websites and via the Zynga.com website. A user of TheVille directly infringes Claim 4 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 4 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 4 by testing and demonstrating TheVille. The priority date for Claim 4 is September 11, 1987. TheVille receives information content that includes a commercial for the resources.



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Claim Language	Evidence of Infringement
5. The method of claim	Zynga provides TheVille as a browser-based game to its users via social net-
4, wherein said commercial is	working websites and via the Zynga.com website. A user of TheVille directly
stored at said receiver station	infringes Claim 5 by performing the method steps on a personal computing
prior to said step of delivering.	device. Zynga indirectly infringes Claim 5 by inducing and contributing to
	the direct infringement of its users. Zynga directly infringes Claim 5 by test-
	ing and demonstrating TheVille. Unless indicated otherwise, each element
	in Claim 5 includes a "software limitation" under P.R. 3-1(g). Additional
	evidence of infringement may be supplied as needed in accordance with the
	Local Rules and the Docket Control Order following the production of source
	code, source code documentation, flowcharts, and/or other source code re-
	lated documents or testimony for TheVille. The priority date for Claim 5 is
	September 11, 1987.
	The commercial in Claim 4 is stored locally (e.g., in a cache) by TheVille
	prior to delivery of the commercial. See below:



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Claim Language	Evidence of Infringement
6. The method of claim 5,	Zynga provides TheVille as a browser-based game to its users via social net-
wherein said step of delivering	working websites and via the Zynga.com website. A user of TheVille directly
comprises delivering said com-	infringes Claim 6 by performing the method steps on a personal computing
mercial from storage at said re-	device. Zynga indirectly infringes Claim 6 by inducing and contributing to
ceiver station.	the direct infringement of its users. Zynga directly infringes Claim 6 by test-
	ing and demonstrating TheVille. Unless indicated otherwise, each element
	in Claim 6 includes a "software limitation" under P.R. 3-1(g). Additional
	evidence of infringement may be supplied as needed in accordance with the
	Local Rules and the Docket Control Order following the production of source
	code, source code documentation, flowcharts, and/or other source code re-
	lated documents or testimony for TheVille. The priority date for Claim 6 is
	September 11, 1987.
	The commercial in Claim 5 is delivered from storage at the receiver station.
	See below:



Continued on next page

Claim Language	Evidence of Infringement
7. The method of claim 6 wherein said step of delivering is performed based on a schedule.	Zynga provides TheVille as a browser-based game to its users via social networking websites and via the Zynga.com website. A user of TheVille directly infringes Claim 7 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 7 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 7 by testing and demonstrating TheVille. Unless indicated otherwise, each element in Claim 7 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents or testimony for TheVille. The priority date for Claim 7 is September 11, 1987. Zynga delivers commercials based on a schedule. For example, certain purchase options for resources may include sale or bonus items if a purchase is made at a certain time. The two screens below illustrates different deals presented to the subscriber at different times.



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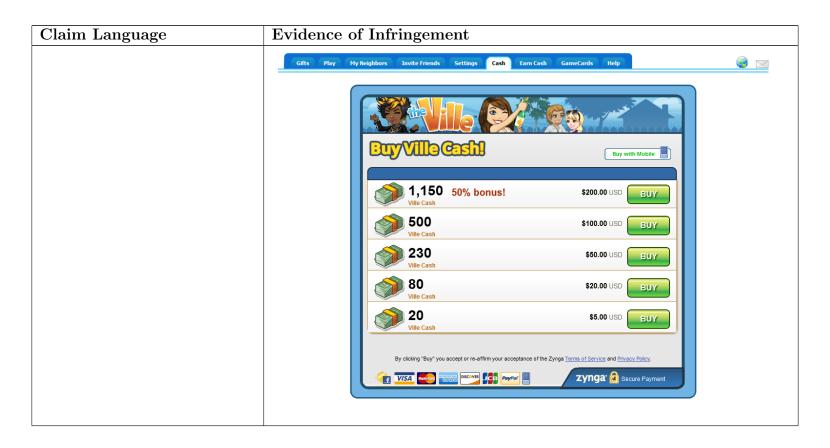
Claim Language

9. The method of claim 4, wherein said commercial is selected from a plurality of commercials based on said subscriber specific data.

Evidence of Infringement

Zynga provides TheVille as a browser-based game to its users via social networking websites and via the Zynga.com website. A user of TheVille directly infringes Claim 9 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 9 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 9 by testing and demonstrating TheVille. Unless indicated otherwise, each element in Claim 9 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents or testimony for TheVille. The priority date for Claim 9 is September 11, 1987.

The Ville selects commercials from a plurality of commercials based on subscriber specific data such as the level of the subscriber and the content already obtained by the subscriber. For example, a commercial for additional Ville Cash may be displayed when the subscriber specific data indicates the subscriber does not have sufficient Ville Cash to complete an action.



Claim Language	Evidence of Infringement
1. A method of processing video	Zynga provides Treasure Isle as a browser-based game to its users via social
signals at a receiver station	networking websites. A user of Treasure Isle directly infringes Claim 1 by per-
based on at least one informa-	forming the method steps on a personal computing device. Zynga indirectly
tion transmission, the method	infringes Claim 1 by inducing and contributing to the direct infringement
comprising the steps of:	of its users. Zynga directly infringes Claim 1 by testing and demonstrating
	Treasure Isle. Unless indicated otherwise, each element in Claim 1 includes
	a "software limitation" under P.R. 3-1(g). Additional evidence of infringe-
	ment may be supplied as needed in accordance with the Local Rules and the
	Docket Control Order following the production of source code, source code
	documentation, flowcharts, and/or other source code related documents or
	testimony for Treasure Isle. The priority date for Claim 1 is September 11,
	1987.
	As described below, Treasure Isle processes video signals at a receiver station
	based on at least one information transmission.
receiving information content	Treasure Isle receives at least one information transmission from a server,
and a first control signal in said	such as when additional game components are loading and Treasure Isle
at least one information trans-	receives information content such as advertisements, game graphics, anima-
mission at said receiver sta-	tions, and user information and statistics (such as points/levels earned, re-
tion, said information content	sources accumulated, prizes earned, purchases, and/or preferences). The
describing at least one of a prod-	information content describes a product or a service.
uct and a service;	
	The information transmission also includes a first control signal. For exam-
	ple, Treasure Isle receives a first control signal that causes additional game
	components to load and to compute the user statistics to be displayed on
	the game interface. For example, as shown below, a loading screen indi-
	cates that Treasure Isle received a control signal that causes additional game
	components to load while the dog in the Zynga logo wags its tail.
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Claim Language	Evidence of Infringement
Claim Language	Treasure Isle also receives information content and control signals to provide messages to the game user, such as the availability of various resources (energy, coins, chips, for example) available during game play, to remind the user to play other games, to respond to requests from other users, and to accept or give gifts to other game users. The information content is the content of the message, and the first control signal is the signal that causes the message to be displayed. The information content may include advertisements to purchase products or services, such as to purchase additional resources or unlock special features. See below:
	to purchase products or services, such as to purchase additional resources or



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Claim Language	Evidence of Infringement
generating a benefit datum in	Treasure Isle generates a benefit datum in response to the first control signal
response to said first control	by processing subscriber specific data at the receiver station on which Trea-
signal by processing subscriber	sure Isle is being played. For example, Treasure Isle processes subscriber
specific data at said receiver sta-	specific data (such as a game state stored at the receiver station, which in-
tion;	cludes an amount of various resources the subscriber has accumulated) at the
	receiver station to generate a benefit datum. An example of such a benefit
	datum is an offer to purchase additional resources (e.g., Island Cash) when
	the user does not have enough resources to complete a certain activity.



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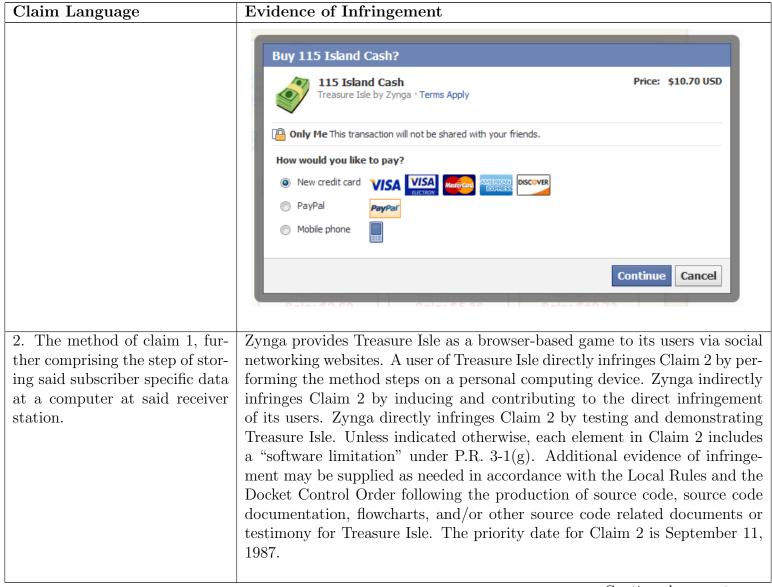
Claim Language	Evidence of Infringement
delivering said information con-	Treasure Isle delivers the information content and the benefit datum at an
tent and said benefit datum at	output device at the receiver station. The information content and the bene-
an output device at said receiver	fit datum explain a benefit of acquiring the product or service specific to the
station, wherein said informa-	subscriber. For example, Treasure Isle delivers information content explain-
tion content and said benefit da-	ing the use of resources. See an example below:
tum explain a benefit of acquir-	
ing said product or service spe-	
cific to said subscriber;	



Continued on next page

Claim Language	Evidence of Infringement
receiving a subscriber input at	This claim element does not include a "software limitation" under P.R. 3-
said receiver station after said	1(g). Treasure Isle receives a subscriber input at the receiver station after the
step of delivering; and	delivering step. Such an input includes, for example, a click or clicks detected
	on display buttons such as Buy, Skip, Okay, Accept, Continue, Proceed to
	Send, Place Now, Play, or Share (and other similar buttons on the display
	while playing Treasure Isle). Such a display button is shown below:







Continued on next page

Claim Language	Evidence of Infringement
3. The method of claim 1	Zynga provides Treasure Isle as a browser-based game to its users via social
wherein said subscriber input	networking websites. A user of Treasure Isle directly infringes Claim 3 by per-
modifies said subscriber specific	forming the method steps on a personal computing device. Zynga indirectly
data.	infringes Claim 3 by inducing and contributing to the direct infringement
	of its users. Zynga directly infringes Claim 3 by testing and demonstrating
	Treasure Isle. Unless indicated otherwise, each element in Claim 3 includes
	a "software limitation" under P.R. 3-1(g). Additional evidence of infringe-
	ment may be supplied as needed in accordance with the Local Rules and the
	Docket Control Order following the production of source code, source code
	documentation, flowcharts, and/or other source code related documents or
	testimony for Treasure Isle. The priority date for Claim 3 is September 11,
	1987.
	Treasure Isle modifies subscriber specific data (such as a resource counter
	stored in the local game state) when the subscriber input causes those re-
	sources to change. For example, the purchase of additional resources results
	in an increase of the amount of resources available to the user. The dis-
	play below shows the amount of resources available to the subscriber, which
	changes based on purchases made by the subscriber:



Continued on next page

Claim Language	Evidence of Infringement
4. The method of claim 1,	Zynga provides Treasure Isle as a browser-based game to its users via social
wherein said information con-	networking websites. A user of Treasure Isle directly infringes Claim 4 by per-
tent comprises a commercial.	forming the method steps on a personal computing device. Zynga indirectly
	infringes Claim 4 by inducing and contributing to the direct infringement
	of its users. Zynga directly infringes Claim 4 by testing and demonstrating
	Treasure Isle. The priority date for Claim 4 is September 11, 1987.
	- · · · · · · · · · · · · · · · · · · ·
	Treasure Isle receives information content that includes a commercial for the
	resources.



Continued on next page

Claim Language	Evidence of Infringement
5. The method of claim	Zynga provides Treasure Isle as a browser-based game to its users via social
4, wherein said commercial is	networking websites. A user of Treasure Isle directly infringes Claim 5 by per-
stored at said receiver station	forming the method steps on a personal computing device. Zynga indirectly
prior to said step of delivering.	infringes Claim 5 by inducing and contributing to the direct infringement
	of its users. Zynga directly infringes Claim 5 by testing and demonstrating
	Treasure Isle. Unless indicated otherwise, each element in Claim 5 includes
	a "software limitation" under P.R. 3-1(g). Additional evidence of infringe-
	ment may be supplied as needed in accordance with the Local Rules and the
	Docket Control Order following the production of source code, source code
	documentation, flowcharts, and/or other source code related documents or
	testimony for Treasure Isle. The priority date for Claim 5 is September 11,
	1987.
	The commercial in Claim 4 is stored locally (e.g., in a cache) by Treasure
	Isle prior to delivery of the commercial. See below:



Continued on next page

Claim Language	Evidence of Infringement
6. The method of claim 5,	Zynga provides Treasure Isle as a browser-based game to its users via social
wherein said step of delivering	networking websites. A user of Treasure Isle directly infringes Claim 6 by per-
comprises delivering said com-	forming the method steps on a personal computing device. Zynga indirectly
mercial from storage at said re-	infringes Claim 6 by inducing and contributing to the direct infringement
ceiver station.	of its users. Zynga directly infringes Claim 6 by testing and demonstrating
	Treasure Isle. Unless indicated otherwise, each element in Claim 6 includes
	a "software limitation" under P.R. 3-1(g). Additional evidence of infringe-
	ment may be supplied as needed in accordance with the Local Rules and the
	Docket Control Order following the production of source code, source code
	documentation, flowcharts, and/or other source code related documents or
	testimony for Treasure Isle. The priority date for Claim 6 is September 11,
	1987.
	The commercial in Claim 5 is delivered from storage at the receiver station.
	See below:



Continued on next page

Claim Language	Evidence of Infringement
7. The method of claim 6 wherein said step of delivering is performed based on a schedule.	Zynga provides Treasure Isle as a browser-based game to its users via social networking websites. A user of Treasure Isle directly infringes Claim 7 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 7 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 7 by testing and demonstrating Treasure Isle. Unless indicated otherwise, each element in Claim 7 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents or testimony for Treasure Isle. The priority date for Claim 7 is September 11, 1987. Zynga delivers commercials based on a schedule. For example, certain purchase options for resources may include sale or bonus items if a purchase is made at a certain time. The screens below illustrate two offers made to the subscriber at different times.



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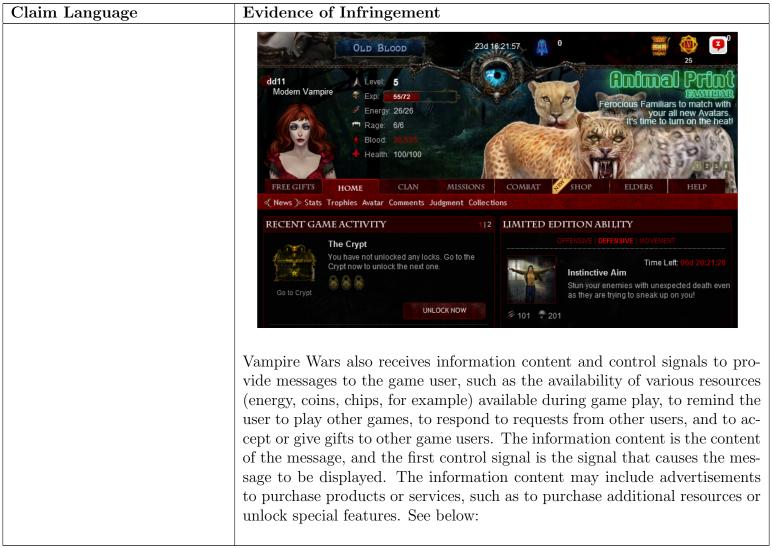


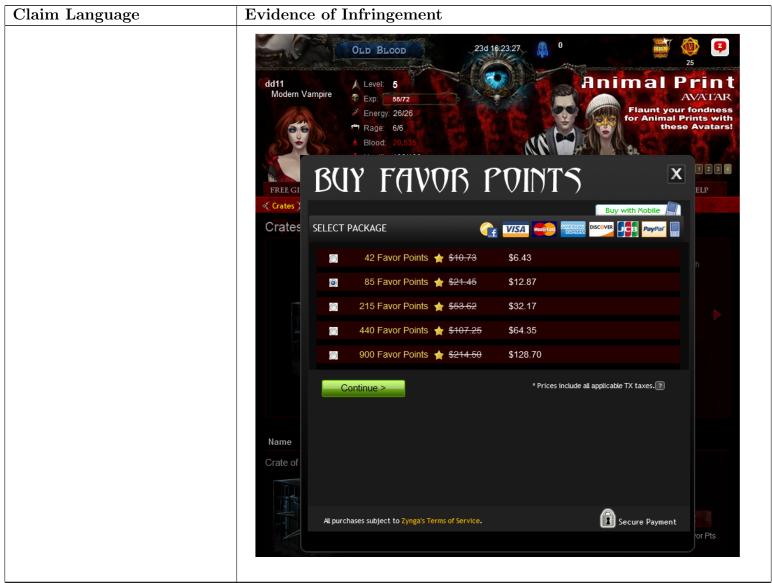
Continued on next page

Claim Language	Evidence of Infringement
9. The method of claim 4,	Zynga provides Treasure Isle as a browser-based game to its users via social
wherein said commercial is se-	networking websites. A user of Treasure Isle directly infringes Claim 9 by per-
lected from a plurality of com-	forming the method steps on a personal computing device. Zynga indirectly
mercials based on said sub-	infringes Claim 9 by inducing and contributing to the direct infringement
scriber specific data.	of its users. Zynga directly infringes Claim 9 by testing and demonstrating
	Treasure Isle. Unless indicated otherwise, each element in Claim 9 includes
	a "software limitation" under P.R. 3-1(g). Additional evidence of infringe-
	ment may be supplied as needed in accordance with the Local Rules and the
	Docket Control Order following the production of source code, source code
	documentation, flowcharts, and/or other source code related documents or
	testimony for Treasure Isle. The priority date for Claim 9 is September 11,
	1987.
	Treasure Isle selects commercials from a plurality of commercials based on
	subscriber specific data such as the level of the subscriber and the content
	already obtained by the subscriber.



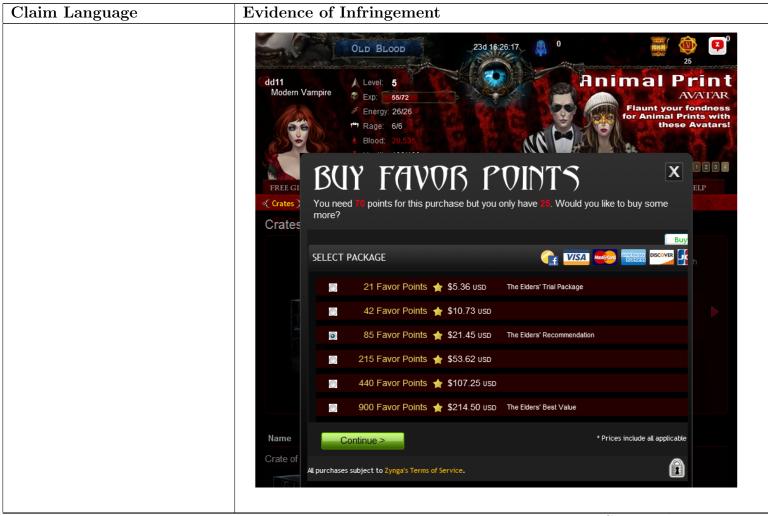
Claim Language	Evidence of Infringement
1. A method of processing video	Zynga provides Vampire Wars as a browser-based game to its users via social
signals at a receiver station	networking websites. A user of Vampire Wars directly infringes Claim 1 by
based on at least one informa-	performing the method steps on a personal computing device. Zynga indi-
tion transmission, the method	rectly infringes Claim 1 by inducing and contributing to the direct infringe-
comprising the steps of:	ment of its users. Zynga directly infringes Claim 1 by testing and demon-
	strating Vampire Wars. Unless indicated otherwise, each element in Claim
	1 includes a "software limitation" under P.R. 3-1(g). Additional evidence of
	infringement may be supplied as needed in accordance with the Local Rules
	and the Docket Control Order following the production of source code, source
	code documentation, flowcharts, and/or other source code related documents
	or testimony for Vampire Wars. The priority date for Claim 1 is September
	11, 1987.
	As described below Wessers Wessers wide simulant a marity of
	As described below, Vampire Wars processes video signals at a receiver station based on at least one information transmission.
	tion based on at least one information transmission.
receiving information content	Vampire Wars receives at least one information transmission from a server,
and a first control signal in said	such as when additional game components are loading and Vampire Wars
at least one information trans-	receives information content such as advertisements, game graphics, anima-
mission at said receiver sta-	tions, and user information and statistics (such as points/levels earned, re-
tion, said information content	sources accumulated, prizes earned, purchases, and/or preferences). The
describing at least one of a prod-	information content describes a product or a service.
uct and a service;	
	The information transmission also includes a first control signal. For example,
	Vampire Wars receives a first control signal that causes additional game
	components to load and to compute the user statistics to be displayed on
	the game interface. For example, as shown below, an initial screen indicates
	that Vampire Wars received a control signal that causes additional game
	components to load.
	Continued on next nage





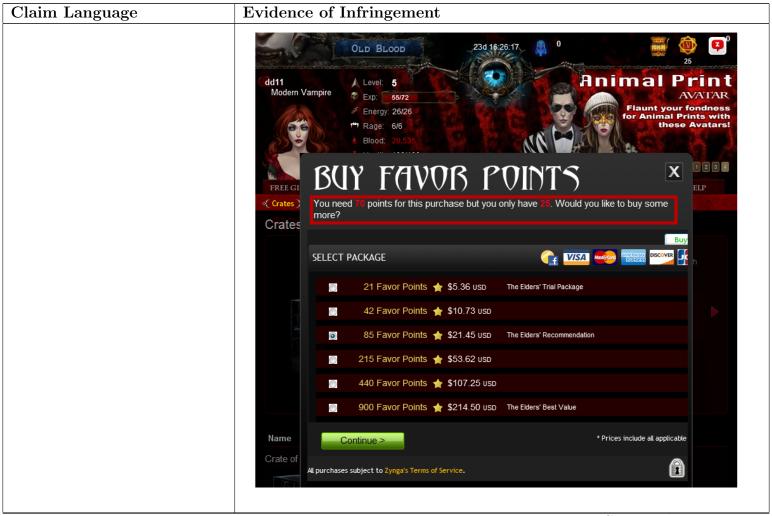
Continued on next page

Claim Language	Evidence of Infringement
generating a benefit datum in	Vampire Wars generates a benefit datum in response to the first control signal
response to said first control	by processing subscriber specific data at the receiver station on which Vam-
signal by processing subscriber	pire Wars is being played. For example, Vampire Wars processes subscriber
specific data at said receiver sta-	specific data (such as a game state stored at the receiver station, which in-
tion;	cludes an amount of various resources the subscriber has accumulated) at the
	receiver station to generate a benefit datum. An example of such a benefit
	datum is an offer to purchase additional resources when the user does not
	have enough resources to complete a certain activity.



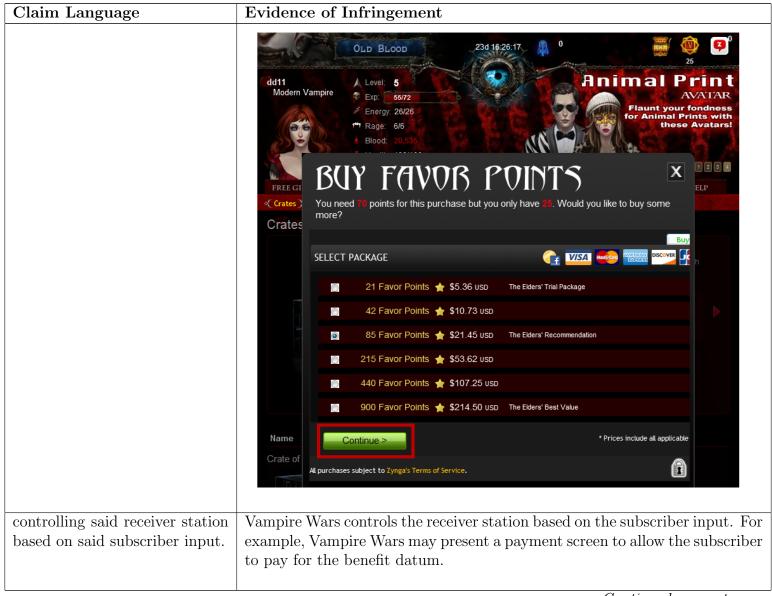
Continued on next page

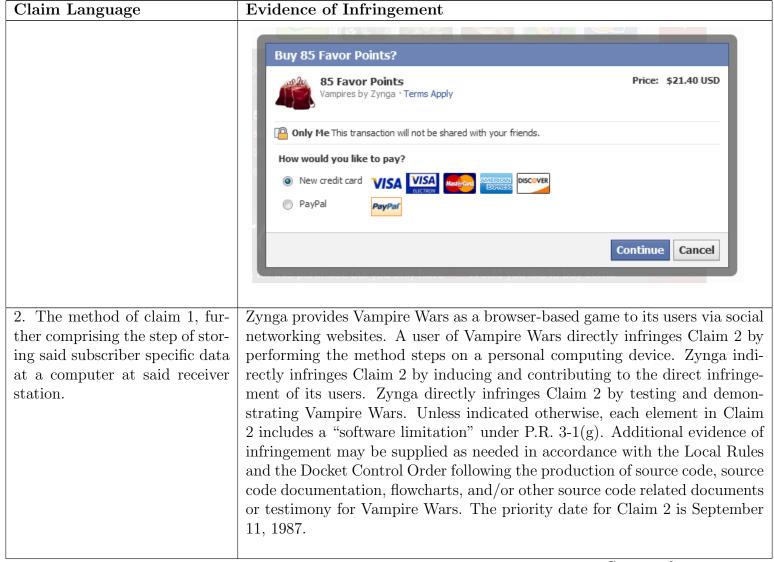
Claim Language	Evidence of Infringement
delivering said information con-	Vampire Wars delivers the information content and the benefit datum at
tent and said benefit datum at	an output device at the receiver station. The information content and the
an output device at said receiver	benefit datum explain a benefit of acquiring the product or service specific
station, wherein said informa-	to the subscriber. For example, Vampire Wars delivers information content
tion content and said benefit da-	explaining the use of resources. See an example below:
tum explain a benefit of acquir-	
ing said product or service spe-	
cific to said subscriber;	



Continued on next page

Claim Language	Evidence of Infringement
receiving a subscriber input at	This claim element does not include a "software limitation" under P.R. 3-
said receiver station after said	1(g). Vampire Wars receives a subscriber input at the receiver station after
step of delivering; and	the delivering step. Such an input includes, for example, a click or clicks
	detected on display buttons such as Buy, Skip, Okay, Accept, Continue,
	Proceed to Send, Place Now, Play, or Share (and other similar buttons on
	the display while playing Vampire Wars). Such a display button is shown
	below:

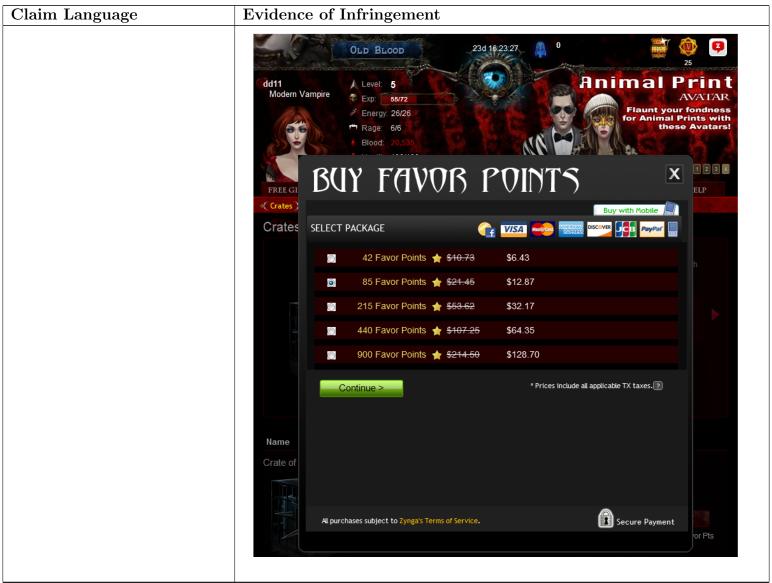




Claim Language	Evidence of Infri	Evidence of Infringement			
	Vampire Wars store	Vampire Wars stores subscriber specific data at a computer at the receiver			
	1	station. See, for example, the local storage shown below containing subscriber			
	,				
	specific data:				
	Chrome Cache				
	Created by using <u>ChromeCacheView</u>				
	Filename	URL	Content Type	File Size	
	8c83b4dc85e72262ff650c3b88f52cf7.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/8c83b4dc85e72262ff650c3b88f52cf7.png	image/png	2,819	
	cdeda89a6494efe8b1f1b3015ace3e33.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/cdeda89a6494efe8b1f1b3015ace3e33.png	image/png	8,053	
	9c9f9196ddc413e317128745a481757e.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/9c9f9196ddc413e317128745a481757e.png	image/png	20,915	
	1347219557143	http://zynga1-a.akamaihd.net/zlive/zoom/latest-prod/js/zoomapi.js?_=1347219557143	application/x-javascript	2,149	
	91e0e4634ace504efe47d1bf18e7f881.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/91e0e4634ace504efe47d1bf18e7f881.png	image/png	5,191	
	10b6759227632508bdd2b98befd130f1.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/10b6759227632508bdd2b98befd130f1.png	image/png	8,792	
	74dd560a352a4e6aa677f66bb75670c5.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/74dd560a352a4e6aa677f66bb75670c5.png	image/png	8,535	
	bb6f6d1e1231d8850b3e7f3a2627cb22.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/bb6f6d1e1231d8850b3e7f3a2627cb22.png	image/png	8,577	
	d39c29cbcc5cd5430d2225f000bdb128.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/d39c29cbcc5cd5430d2225f000bdb128.png	image/png	7,232	
	6c9b6032c17ca2228b0c70dd785dea66.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/6c9b6032c17ca2228b0c70dd785dea66.png	image/png	10,214	
	998106a1bbd26702b4b3f75231f0060b.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/998106a1bbd26702b4b3f75231f0060b.png	image/png	7,725	
	25af2d98d4aa7c471b0e511233bd9d55.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/25af2d98d4aa7c471b0e511233bd9d55.png	image/png	8,822	
	a26587a16cfaae156d76fdf205088aca.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/a26587a16cfaae156d76fdf205088aca.png	image/png	2,574	
	2505c78755941a892ea3f1c1744e1334.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/2505c78755941a892ea3f1c1744e1334.png	image/png	3,000	
	b0e9112ff3caf83e99e7b67f0819a819.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/b0e9112ff3caf83e99e7b67f0819a819.png	image/png	8,224	
	e6af2515c36767f1815a3456d5e0a78b.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/e6af2515c36767f1815a3456d5e0a78b.png	image/png	6,430	
	817dacc8627cc175f47e6e103fafea7c.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/817dacc8627cc175f47e6e103fafea7c.png	image/png	8,960	
	admarker-full-tr-gray.png	http://choices.truste.com/get?name=admarker-full-tr-gray.png	image/png	729	
	admarker-icon-tr-gray.png	http://choices.truste.com/get?name=admarker-icon-tr-gray.png	image/png	285	
	3639078c332edafd035d468e03c282fc.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/3639078c332edafd035d468e03c282fc.png	image/png	4,524	
	428037aefa9afca605bf9c3c00e941fc.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/428037aefa9afca605bf9c3c00e941fc.png	image/png	6,608	
	aefb8325123ed229c31d2f07af3cd3de.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/aefb8325123ed229c31d2f07af3cd3de.png	image/png	9,790	
	bd61f4828d3599030a34d8e998c1b016.jpg	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/bd61f4828d3599030a34d8e998c1b016.jpg	image/jpeg	2,911	
		http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/bd61f4828d3599030a34d8e998c1b016.jpg a stores information on a subscriber's r	1 - 11 -		

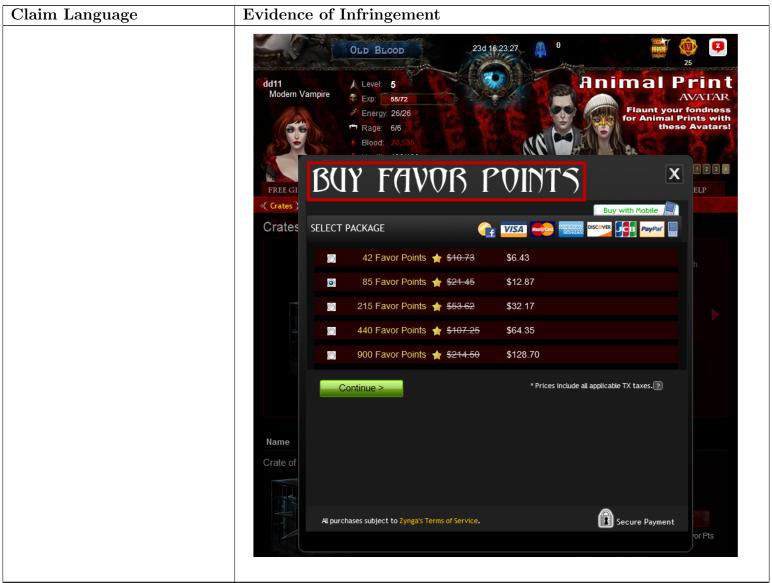
Claim Language	Evidence of Infringement			
	Browser Cookies are used by Zynga primarily to			
	 Identify specific users and track whether they are logged in (Authentication) Customize site content and remember site preferences 			
	There are a number of ways to manage browser cookies on your device. Most major browsers offer choices for whether and how you might receive future cookies and for deleting cookies already on your machine. Here are links for some of the larger browsers:			
	Chrome Firefox Safari Internet Explorer			
	Html eTags is a technology that allows a web service to validate the temporary storage (cache) of web documents like html pages and images. They are used by Zynga or service providers working on Zynga's behalf to optimize web caching for each user.			
	You may be able to remove eTags from your browser by following your browser instructions for clearing cache.			
	Beacons, pixel tags, clear gifs are all terms for similar technology that often works in the same way. Small strings of (software) code that track events such as when a web user visits a page or opens an email. They are used by Zynga to measure the effectiveness of our email campaigns, deliver more relevant content and manage advertising for Zynga's games.			
3. The method of claim 1	Zynga provides Vampire Wars as a browser-based game to its users via social			
wherein said subscriber input	networking websites. A user of Vampire Wars directly infringes Claim 3 by			
modifies said subscriber specific	fic performing the method steps on a personal computing device. Zynga inc			
data.	rectly infringes Claim 3 by inducing and contributing to the direct infringe-			
	ment of its users. Zynga directly infringes Claim 3 by testing and demon-			
	strating Vampire Wars. Unless indicated otherwise, each element in Claim			
	3 includes a "software limitation" under P.R. 3-1(g). Additional evidence of			
	infringement may be supplied as needed in accordance with the Local Rules			
	and the Docket Control Order following the production of source code, source			
	code documentation, flowcharts, and/or other source code related documents			
	or testimony for Vampire Wars. The priority date for Claim 3 is September 11, 1987.			

Claim Language	Evidence of Infringement
	Vampire Wars modifies subscriber specific data (such as a resource counter stored in the local game state) when the subscriber input causes those resources to change. For example, the purchase of additional resources results in an increase of the amount of resources available to the user. The display below illustrates the amount of resources available to the subscriber, which changes based on purchases made by the subscriber.



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Evidence of Infringement
Zynga provides Vampire Wars as a browser-based game to its users via so-
cial networking websites. A user of Vampire Wars directly infringes Claim 4 by performing the method steps on a personal computing device. Zynga
indirectly infringes Claim 4 by inducing and contributing to the direct in-
fringement of its users. Zynga directly infringes Claim 4 by testing and demonstrating Vampire Wars. The priority date for Claim 4 is September
11, 1987.
Vampire Wars receives information content that includes a commercial for the resources.



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5. The method of claim 4, wherein said commercial is stored at said receiver station prior to said step of delivering. Example 1. The method of claim 4, wherein said commercial is stored at said receiver station prior to said step of delivering. Example 2. The method of claim 4, wherein said commercial is stored at said receiver station prior to said step of delivering. Example 2. The method of claim 5 by the strong and computing device. The prior of its users are performing the method steps on a personal computing device. The prior of its users are performing the method steps on a personal computing device. The prior of its users are performing the method steps on a personal computing device. The prior of its users are performing the method steps on a personal computing device. The prior of its users are performing the method steps on a personal computing device. The prior of its users are performing the method steps on a personal computing device. The prior of its users are performing the method steps on a personal computing device. The prior of its users are performing the method steps on a personal computing device. The prior of its users are performing the method steps on a personal computing device. The performing the method steps on a personal computing device. The performing the method steps on a personal computing device. The performing the method steps on a personal computing device. The performing the method steps on a personal computing device. The performing the method steps on a personal computing device and performing the method steps on a personal computing device. The performing
stored at said receiver station prior to said step of delivering. performing the method steps on a personal computing device. Zynga indirectly infringes Claim 5 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 5 by testing and demonstrating Vampire Wars. Unless indicated otherwise, each element in Claim 5 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rule and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents.
prior to said step of delivering. rectly infringes Claim 5 by inducing and contributing to the direct infringe ment of its users. Zynga directly infringes Claim 5 by testing and demon strating Vampire Wars. Unless indicated otherwise, each element in Claim 5 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents.
ment of its users. Zynga directly infringes Claim 5 by testing and demon strating Vampire Wars. Unless indicated otherwise, each element in Claim 5 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents.
strating Vampire Wars. Unless indicated otherwise, each element in Claim 5 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rule and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents.
5 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents.
infringement may be supplied as needed in accordance with the Local Rule and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related document
and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related document
code documentation, flowcharts, and/or other source code related document
, , ,
or testimony for Vampire Wars. The priority date for Claim 5 is September
or cooling for valiplie wais. The priority date for claim a is september
11, 1987.
The commercial in Claim 4 is stored locally (e.g., in a cache) by Vampire
Wars prior to delivery of the commercial. See below:

Claim Language	Evidence of Infrin	ngement		
	Chrome Cache			
	Created by using <u>ChromeCacheView</u>			
	Filename	URL	Content Type	File Size
	8c83b4dc85e72262ff650c3b88f52cf7.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/8c83b4dc85e72262ff650c3b88f52cf7.png	image/png	2,819
	cdeda89a6494efe8b1f1b3015ace3e33.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/cdeda89a6494efe8b1f1b3015ace3e33.png	image/png	8,053
	9c9f9196ddc413e317128745a481757e.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/9c9f9196ddc413e317128745a481757e.png	image/png	20,915
	1347219557143	http://zynga1-a.akamaihd.net/zlive/zoom/latest-prod/js/zoomapi.js?_=1347219557143	application/x-javascript	2,149
	91e0e4634ace504efe47d1bf18e7f881.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/91e0e4634ace504efe47d1bf18e7f881.png	image/png	5,191
	10b6759227632508bdd2b98befd130f1.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/10b6759227632508bdd2b98befd130f1.png	image/png	8,792
	74dd560a352a4e6aa677f66bb75670c5.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/74dd560a352a4e6aa677f66bb75670c5.png	image/png	8,535
	bb6f6d1e1231d8850b3e7f3a2627cb22.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/bb6f6d1e1231d8850b3e7f3a2627cb22.png	image/png	8,577
	d39c29cbcc5cd5430d2225f000bdb128.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/d39c29cbcc5cd5430d2225f000bdb128.png	image/png	7,232
	6c9b6032c17ca2228b0c70dd785dea66.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/6c9b6032c17ca2228b0c70dd785dea66.png	image/png	10,214
	998106a1bbd26702b4b3f75231f0060b.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/998106a1bbd26702b4b3f75231f0060b.png	image/png	7,725
	25af2d98d4aa7c471b0e511233bd9d55.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/25af2d98d4aa7c471b0e511233bd9d55.png	image/png	8,822
	a26587a16cfaae156d76fdf205088aca.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/a26587a16cfaae156d76fdf205088aca.png	image/png	2,574
	2505c78755941a892ea3f1c1744e1334.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/2505c78755941a892ea3f1c1744e1334.png	image/png	3,000
	b0e9112ff3caf83e99e7b67f0819a819.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/b0e9112ff3caf83e99e7b67f0819a819.png	image/png	8,224
	e6af2515c36767f1815a3456d5e0a78b.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/e6af2515c36767f1815a3456d5e0a78b.png	image/png	6,430
	817dacc8627cc175f47e6e103fafea7c.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/817dacc8627cc175f47e6e103fafea7c.png	image/png	8,960
	admarker-full-tr-gray.png	http://choices.truste.com/get?name=admarker-full-tr-gray.png	image/png	729
	admarker-icon-tr-gray.png	http://choices.truste.com/get?name=admarker-icon-tr-gray.png	image/png	285
	3639078c332edafd035d468e03c282fc.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/3639078c332edafd035d468e03c282fc.png	image/png	4,524
	428037aefa9afca605bf9c3c00e941fc.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/428037aefa9afca605bf9c3c00e941fc.png	image/png	6,608
	aefb8325123ed229c31d2f07af3cd3de.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/aefb8325123ed229c31d2f07af3cd3de.png	image/png	9,790
	bd61f4828d3599030a34d8e998c1b016.jpg	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/bd61f4828d3599030a34d8e998c1b016.jpg	image/jpeg	2,911
	Additionally, Zynga cookies.	stores information on a subscriber's r	eceiver sta	tion

Claim Language	Evidence of Infringement			
	Browser Cookies are used by Zynga primarily to			
	 Identify specific users and track whether they are logged in (Authentication) Customize site content and remember site preferences 			
	There are a number of ways to manage browser cookies on your device. Most major browsers offer choices for whether and how you might receive future cookies and for deleting cookies already on your machine. Here are links for some of the larger browsers:			
	Chrome Firefox Safari Internet Explorer			
	Html eTags is a technology that allows a web service to validate the temporary storage (cache) of web documents like html pages and images. They are used by Zynga or service providers working on Zynga's behalf to optimize web caching for each user.			
	You may be able to remove eTags from your browser by following your browser instructions for clearing cache.			
	Beacons, pixel tags, clear gifs are all terms for similar technology that often works in the same way. Small strings of (software) code that track events such as when a web user visits a page or opens an email. They are used by Zynga to measure the effectiveness of our email campaigns, deliver more relevant content and manage advertising for Zynga's games.			
6. The method of claim 5,	Zynga provides Vampire Wars as a browser-based game to its users via social			
wherein said step of delivering	networking websites. A user of Vampire Wars directly infringes Claim 6 by			
comprises delivering said com-	performing the method steps on a personal computing device. Zynga indi-			
mercial from storage at said re-	rectly infringes Claim 6 by inducing and contributing to the direct infringe-			
ceiver station.	ment of its users. Zynga directly infringes Claim 6 by testing and demon-			
	strating Vampire Wars. Unless indicated otherwise, each element in Claim			
	6 includes a "software limitation" under P.R. 3-1(g). Additional evidence of			
	infringement may be supplied as needed in accordance with the Local Rules			
	and the Docket Control Order following the production of source code, source			
	code documentation, flowcharts, and/or other source code related documents			
	or testimony for Vampire Wars. The priority date for Claim 6 is September 11, 1987.			

	Claim 5 is delivered from storage at the	•			
	Chaille o 18 delivered from Storage at the	e receiver s	static		
See below:					
see below:					
Chrome Cache					
carome caeae					
Created by using ChromeCacheView					
Created by using <u>Sinteneested view</u>					
Filename	URL	Content Type	File Size		
8c83b4dc85e72262ff650c3b88f52cf7.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/8c83b4dc85e72262ff650c3b88f52cf7.png	image/png	2,819		
cdeda89a6494efe8b1f1b3015ace3e33.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/cdeda89a6494efe8b1f1b3015ace3e33.png	image/png	8,053		
9c9f9196ddc413e317128745a481757e.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/9c9f9196ddc413e317128745a481757e.png	image/png	20,915		
1347219557143	http://zynga1-a.akamaihd.net/zlive/zoom/latest-prod/js/zoomapi.js?_=1347219557143	application/x-javascript	2,149		
91e0e4634ace504efe47d1bf18e7f881.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/91e0e4634ace504efe47d1bf18e7f881.png	image/png	5,191		
10b6759227632508bdd2b98befd130f1.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/10b6759227632508bdd2b98befd130f1.png	image/png	8,792		
74dd560a352a4e6aa677f66bb75670c5.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/74dd560a352a4e6aa677f66bb75670c5.png	image/png	8,535		
bb6f6d1e1231d8850b3e7f3a2627cb22.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/bb6f6d1e1231d8850b3e7f3a2627cb22.png	image/png	8,577		
d39c29cbcc5cd5430d2225f000bdb128.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/d39c29cbcc5cd5430d2225f000bdb128.png	image/png	7,232		
6c9b6032c17ca2228b0c70dd785dea66.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/6c9b6032c17ca2228b0c70dd785dea66.png	image/png	10,214		
998106a1bbd26702b4b3f75231f0060b.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/998106a1bbd26702b4b3f75231f0060b.png	image/png	7,725		
25af2d98d4aa7c471b0e511233bd9d55.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/25af2d98d4aa7c471b0e511233bd9d55.png	image/png	8,822		
a26587a16cfaae156d76fdf205088aca.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/a26587a16cfaae156d76fdf205088aca.png	image/png	2,574		
2505c78755941a892ea3f1c1744e1334.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/game/2505c78755941a892ea3f1c1744e1334.png	image/png	3,000		
b0e9112ff3caf83e99e7b67f0819a819.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/b0e9112ff3caf83e99e7b67f0819a819.png	image/png	8,224		
e6af2515c36767f1815a3456d5e0a78b.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/e6af2515c36767f1815a3456d5e0a78b.png	image/png	6,430		
817dacc8627cc175f47e6e103fafea7c.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/817dacc8627cc175f47e6e103fafea7c.png	image/png	8,960		
admarker-full-tr-gray.png	http://choices.truste.com/get?name=admarker-full-tr-gray.png	image/png	729		
admarker-icon-tr-gray.png	http://choices.truste.com/get?name=admarker-icon-tr-gray.png	image/png	285		
3639078c332edafd035d468e03c282fc.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/3639078c332edafd035d468e03c282fc.png	image/png	4,524		
428037aefa9afca605bf9c3c00e941fc.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/428037aefa9afca605bf9c3c00e941fc.png	image/png	6,608		
aefb8325123ed229c31d2f07af3cd3de.png	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/aefb8325123ed229c31d2f07af3cd3de.png	image/png	9,790		
bd61f4828d3599030a34d8e998c1b016.jpg	http://zynga2-a.akamaihd.net/zbar/v2/prod/promo/bd61f4828d3599030a34d8e998c1b016.jpg	image/jpeg	2,911		
	8c83b4dc85e72262ff650c3b88f52cf7.png cdeda89a6494efe8b1ffb3015aca3e33.png 9c9f9196ddc413e317128745a481757e.png 1347219557143 91e0e4634ace504efe47d1bf18e7f881.png 10b6759227632508bdd2b98befd130f1.png 74dd560a352a4e6aa677f66bb75670c5.png bb6f6d1e1231d8850b3e7f3a2627cb22.png d39c29cbcc5cd5430d2225f000bdb128.png 6c9b6032c17ca2228b0c70dd785dea66.png 998106a1bbd26702b4b3f7523170060b.png 25af2d98d4aa7c471b0e511233db9d55.png a26587a16cfaae156d76fdf205088aca.png 2505c78755941a892ea3f1c1744e1334.png b0e9112ff3caf83e99e7b67f0819a819.png e6af2515c36767f1815a3456d5e0a78b.png 817dacc8627cc175f47e6e103fafea7c.png admarker-full-tr-gray.png admarker-icon-tr-gray.png 3639078c332edaf6035d468e03c282fc.png 428037aefa9afca605bf9c3c00e941fc.png aefb8325123ed229c31d2f07af3cd3de.png	Filename	Filename		

Claim Language	Evidence of Infringement
	Browser Cookies are used by Zynga primarily to Identify specific users and track whether they are logged in (Authentication) Customize site content and remember site preferences
	There are a number of ways to manage browser cookies on your device. Most major browsers offer choices for whether and how you might receive future cookies and for deleting cookies already on your machine. Here are links for some of the larger browsers:
	Chrome Firefox Safari Internet Explorer
	Html eTags is a technology that allows a web service to validate the temporary storage (cache) of web documents like html pages and images. They are used by Zynga or service providers working on Zynga's behalf to optimize web caching for each user.
	You may be able to remove eTags from your browser by following your browser instructions for clearing cache.
	Beacons, pixel tags, clear gifs are all terms for similar technology that often works in the same way. Small strings of (software) code that track events such as when a web user visits a page or opens an email. They are used by Zynga to measure the effectiveness of our email campaigns, deliver more relevant content and manage advertising for Zynga's games.
7. The method of claim 6	Zynga provides Vampire Wars as a browser-based game to its users via social
wherein said step of delivering is	networking websites. A user of Vampire Wars directly infringes Claim 7 by
performed based on a schedule.	performing the method steps on a personal computing device. Zynga indirectly infringes Claim 7 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 7 by testing and demonstrating Vampire Wars. Unless indicated otherwise, each element in Claim 7 includes a "software limitation" under P.R. 3-1(g). Additional evidence of infringement may be supplied as needed in accordance with the Local Rules and the Docket Control Order following the production of source code, source code documentation, flowcharts, and/or other source code related documents
	or testimony for Vampire Wars. The priority date for Claim 7 is September 11, 1987.

Claim Language	Evidence of Infringement
	Zynga delivers commercials based on a schedule. For example, certain pur-
	chase options for resources may include sale or bonus items if a purchase
	is made at a certain time. The two screens below illustrate two different
	commercials displayed to a subscriber at different times.