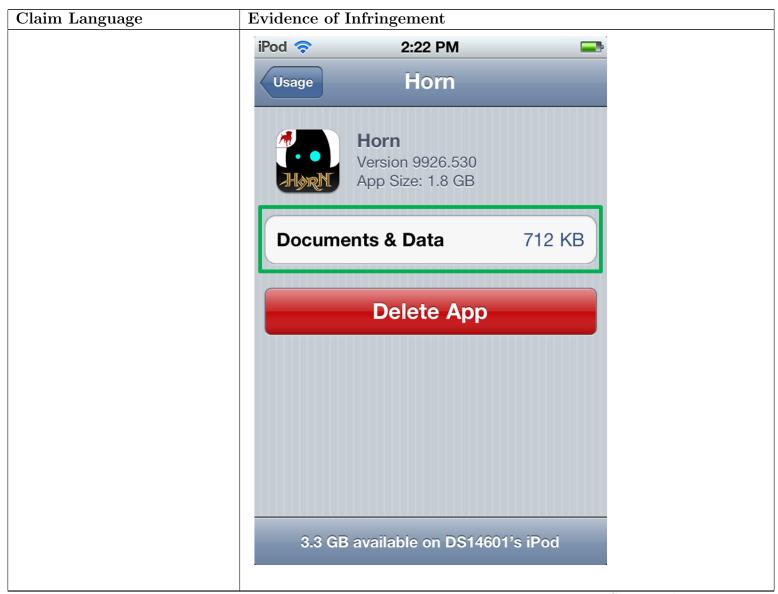
Claim Language	Evidence of Infringement
3. The method of claim 1, wherein said prestored data designates subscriber data,	Zynga provides Horn as a "mobile game" to its users playing on personal computing devices such as, for example, mobile handheld devices. A user of Horn directly infringes Claim 3 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 Horn. 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 Horn. The priority date for Claim 3 is September 11, 1987.

Claim Language	Evidence of Infringement
	Prestored data designates subscriber data in Horn. Such prestored data
	is used, for example, to maintain continuity between successive playings of
	Horn. For example, the prestored subscriber data may include game play
	state, statistics, or user preferences. As one example, when access to the
	Internet on the mobile device is disabled, as in the figure below, the subscriber
	data, such as the statistics or game play state properties, is still available
	because it is prestored. The statistics and game play state properties are
	available on the device as prestored data, as are other subscriber data.

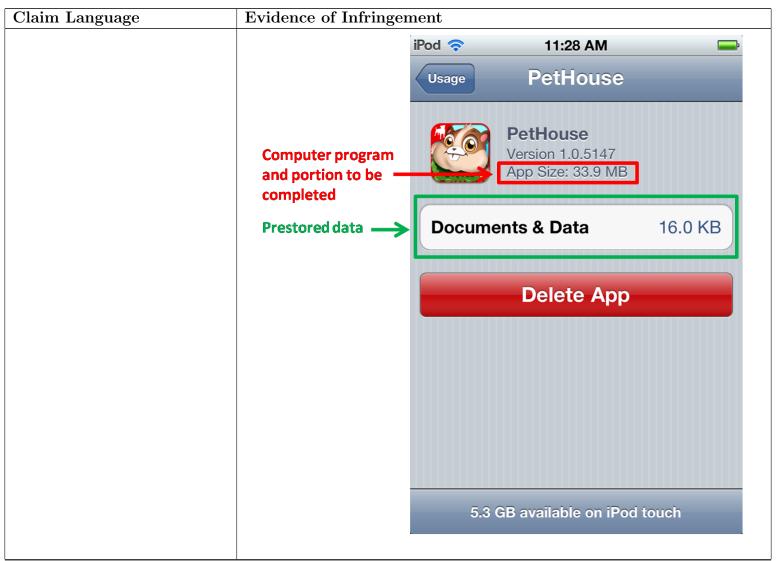
Claim Language	Evidence of Infringement
	Without access to the internet, the portion to be completed is completed by accessing the prestored data that designates subscriber data
said method further comprising	Horn stores subscriber data so that it can be used in a subsequent playing of
the step of storing subscriber data.	Horn as prestored data.



Claim Language	Evidence of Infringement
6. The method of claim 1,	Zynga provides Horn as a "mobile game" to its users playing on personal
wherein said portion to be com-	computing devices such as, for example, mobile handheld devices. A user of
pleted comprises generally ap-	Horn directly infringes Claim 6 by performing the method steps on a per-
plicable information.	sonal computing device. Zynga indirectly infringes Claim 6 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 6 by testing and demonstrating Horn. The priority date for Claim 6 is September 11, 1987.
	The portion to be completed in Horn includes generally applicable information. For example, such generally applicable information includes images, sounds, or background layouts that are common to many players and that are completed by accessing prestored data. See figure below:

Claim Language	Evidence of Infringement
11. The method of claim 1, wherein said storage device is an ultimate receiver station.	Zynga provides Horn as a "mobile game" to its users playing on personal computing devices such as, for example, mobile handheld devices. A user of Horn directly infringes Claim 11 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 11 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 11 by testing and demonstrating Horn. The priority date for Claim 11 is September 11, 1987. Horn is made available for play on an ultimate receiver station that is a storage device, such as a mobile device.

Claim Language	Evidence of Infringement
1. A method of enabling a station of a particular kind to deliver complete programming, said station including a storage device, and said method comprising the steps of:	Zynga provides Dream PetHouse as a "mobile game" to its users playing on personal computing devices such as, for example, mobile handheld devices. A user of Dream PetHouse directly infringes Claim 1 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 1 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 1 by testing and demonstrating Dream PetHouse. 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 Dream PetHouse. The priority date for Claim 1 is September 11, 1987.
storing programming at said storage device, said program- ming comprising a computer program and a portion to be completed by accessing pre- stored data at said station of a particular kind,	Dream PetHouse is stored on a storage device and includes a computer program and a portion to be completed by accessing prestored data at the station. For example, Dream PetHouse accesses prestored data such as game data and game images. As shown below, the programming, which is the game viewed and played, includes a computer program and a portion to be completed, and is stored at the storage device along with prestored data.



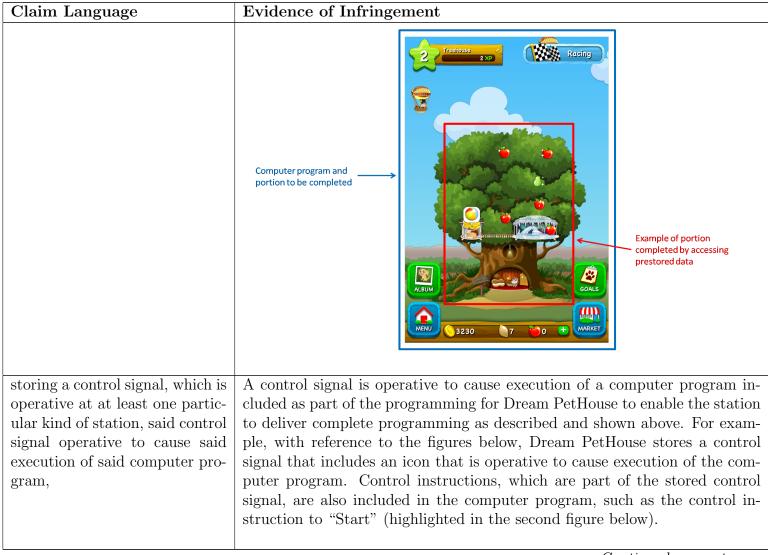
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Claim Language

wherein said computer program is operative to complete said portion when executed at said station of a particular kind, said execution of said computer program enabling a processor at said station of a particular kind to select a specific datum from said prestored data and place information, which results from a processing of said selected datum, into said portion to be completed, thereby completing said programming; and

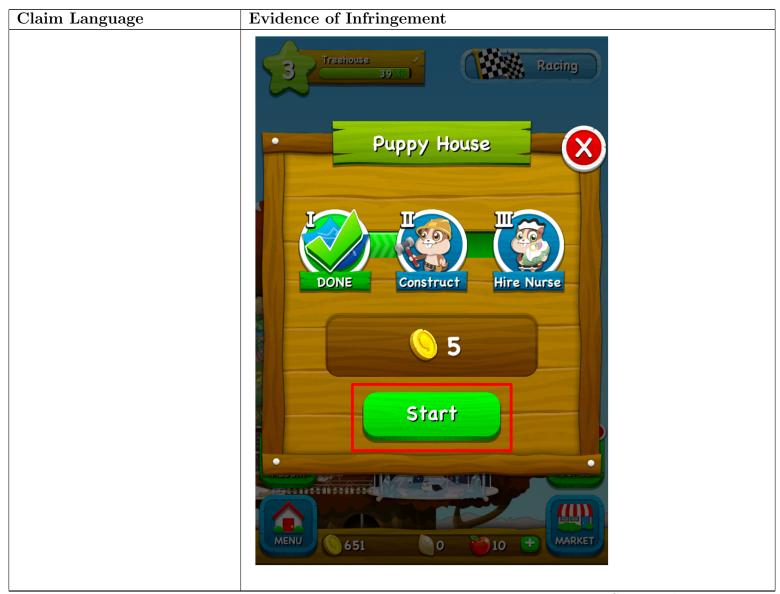
Evidence of Infringement

When executed on the station, the Dream PetHouse computer program is operative to complete the portion to be completed by, for example, accessing prestored data. Execution of the Dream PetHouse computer program enables a processor at the station to select a specific datum from the prestored data. The selected datum is processed, and information resulting from the processing of the selected datum is placed into the portion to be completed, thereby completing the programming. For example, upon accessing prestored data, Dream PetHouse displays the portion to be completed, such as the game image displayed at the station, and completes it by selecting and processing datum from the prestored data, such as user preferences, a coin value, or a seed value, and placing the resulting information, such as the pets selected by the user or the seed value for the user, in the portion to be completed.



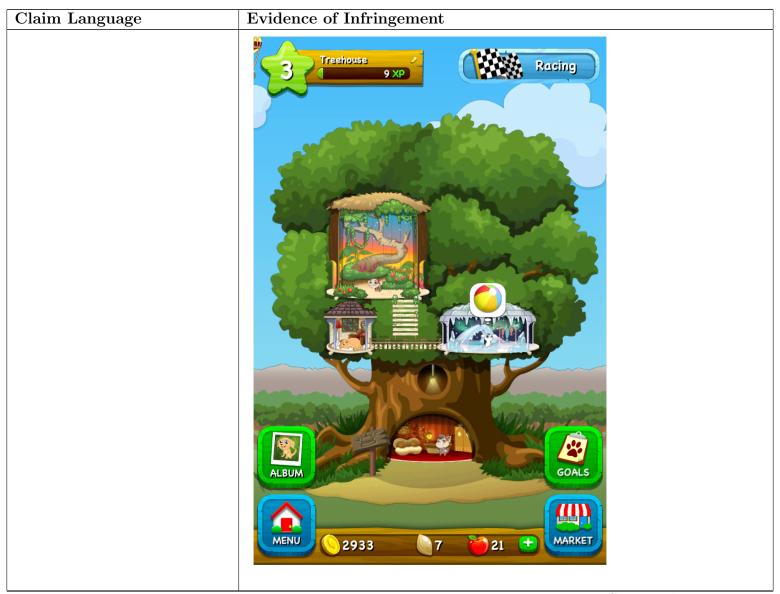


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Claim Language	Evidence of Infringement
whereby said station of a par-	The station is enabled to deliver complete programming of Dream PetHouse.
ticular kind is enabled to deliver	See figure below for an example of the station delivering complete program-
complete programming.	ming.



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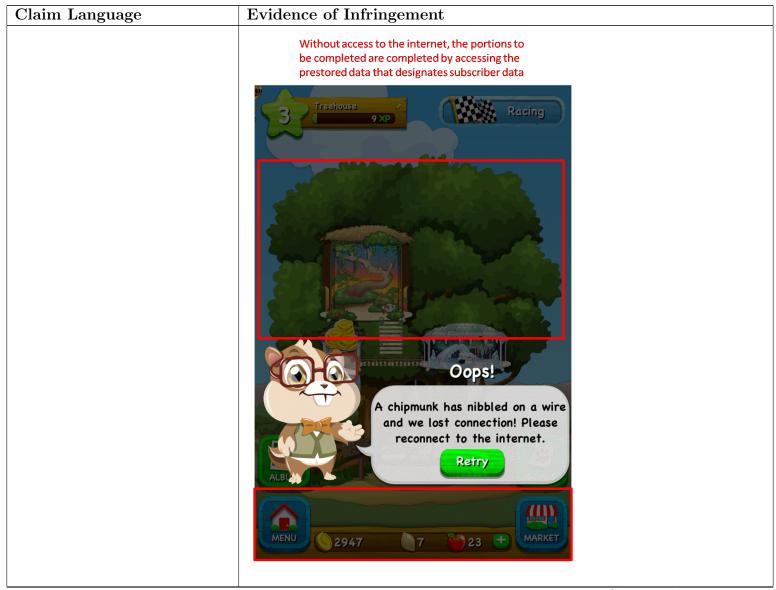
Claim Language

Evidence of Infringement

3. The method of claim 1, wherein said prestored data designates subscriber data,

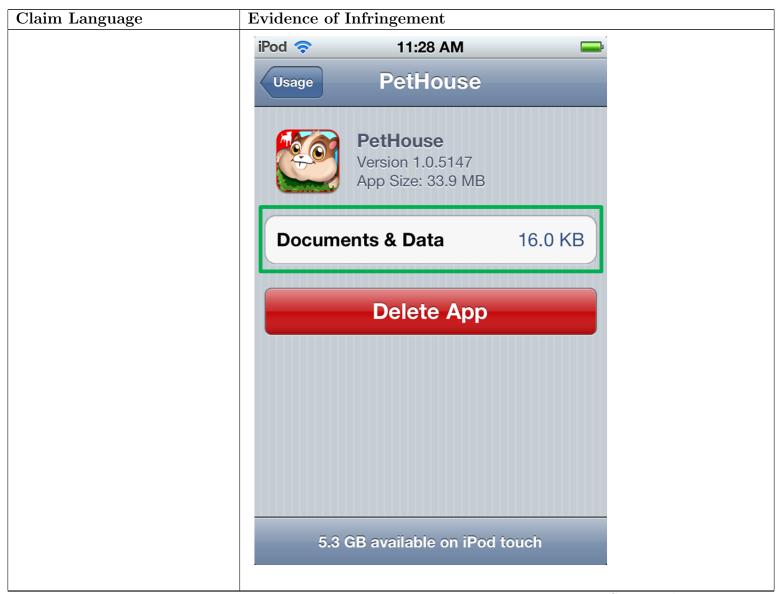
Zynga provides Dream PetHouse as a "mobile game" to its users playing on personal computing devices such as, for example, mobile handheld devices. A user of Dream PetHouse directly infringes Claim 3 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 3 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 3 by testing and demonstrating Dream PetHouse. 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 Dream PetHouse. The priority date for Claim 3 is September 11, 1987.

Prestored data designates subscriber data in Dream PetHouse. Such prestored data is used, for example, to maintain continuity between successive playings of Dream PetHouse. For example, the prestored subscriber data may include user preferences, a coin value, or a seed value. As an example, the subscriber data, such as the pets selected by the user or the seed value remaining, is available throughout game play as is shown in the figure below. When access to the Internet on the mobile device is disabled, as in the figure below, the subscriber data, still the subscriber's selected pets or seed value remaining, is still available because it is prestored. The subscriber's data is available on the device as prestored data, as are other subscriber data.



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Claim Language	Evidence of Infringement
said method further comprising	Dream PetHouse stores subscriber data so that it can be used in a subsequent
the step of storing subscriber	playing of Dream PetHouse as prestored data.
data.	



Claim Language

4. The method of claim 1, wherein said control signal comprises a series or stream of sequentially transmitted control instructions,

Evidence of Infringement

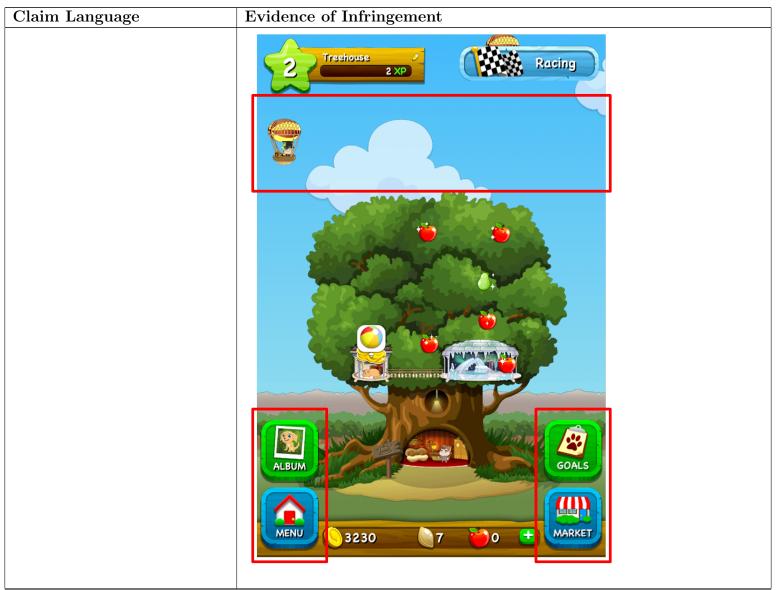
Zynga provides Dream PetHouse as a "mobile game" to its users playing on personal computing devices such as, for example, mobile handheld devices. A user of Dream PetHouse directly infringes Claim 4 by performing the method steps on a personal computing device. Zynga indirectly infringes Claim 4 by inducing and contributing to the direct infringement of its users. Zynga directly infringes Claim 4 by testing and demonstrating Dream PetHouse. Each element in Claim 4 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 Dream PetHouse. The priority date for Claim 4 is September 11, 1987.

Dream PetHouse uses a control signal that comprises a series of sequentially transmitted control instructions. For example, one transmitted control instruction may cause execution to enable delivery of complete programming for a first player or a first turn, while a second transmitted control instruction may cause execution to enable delivery of complete programming for a second player or a second turn. See the examples shown below.

Claim Language **Evidence of Infringement** First control instruction to Second control instruction speed up the construction to hire a nurse faster Puppy House Puppy House 00:01 00:02 FINISH NOW FINISH NOW said method further comprising The two control instructions are stored in the order of their occurrence or by order of player. In the figures below, the control instructions are stored acthe step of storing in said control signal two or more control cording to a specific order in which the first control instruction to initiate the instructions in a specific order speeding up of the construction of a pethouse is always transmitted before with information designating a the second control instruction to hire a nurse. Further, the control instructime period. tions also include information designating a time period, such as the time period remaining before the construction is completed or before the nurse is hired.

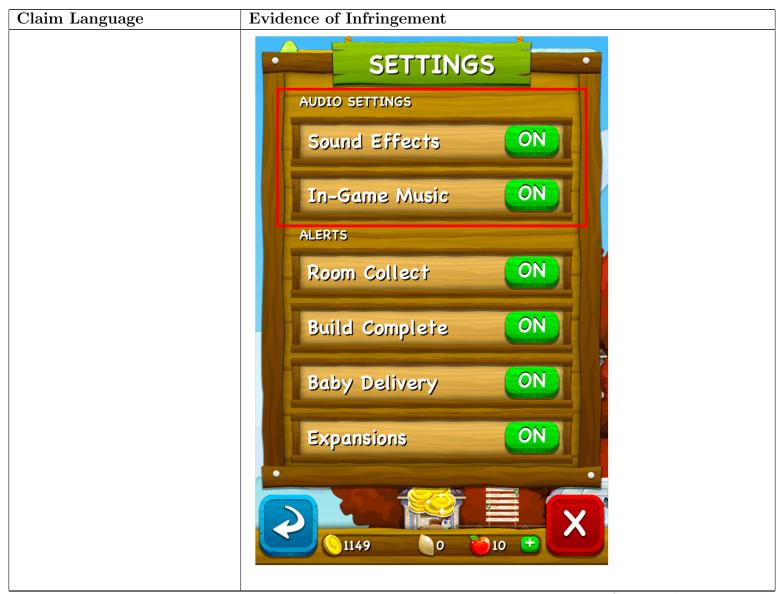


Claim Language	Evidence of Infringement
	The portion to be completed in Dream PetHouse includes generally applicable
	information. For example, such generally applicable information includes
	images, sounds, or background layouts that are common to many players
	and that are completed by accessing prestored data. See figure below:



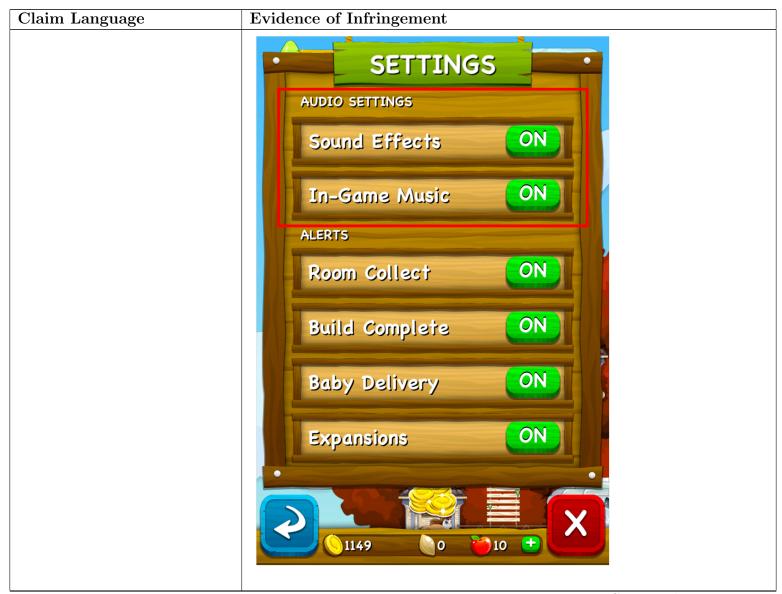
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Claim Language	Evidence of Infringement
9. The method of claim 1,	Zynga provides Dream PetHouse as a "mobile game" to its users playing on
wherein a control signal causes a	personal computing devices such as, for example, mobile handheld devices. A
controller operatively connected	user of Dream PetHouse directly infringes Claim 9 by performing the method
to said storage station to control	steps on a personal computing device. Zynga indirectly infringes Claim 9 by
a peripheral device,	inducing and contributing to the direct infringement of its users. Zynga
	directly infringes Claim 9 by testing and demonstrating Dream PetHouse.
	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 Dream PetHouse. The priority date
	for Claim 9 is September 11, 1987.
	A control signal in Dream PetHouse causes a controller of the station to
	control a peripheral device, such as a speaker. The control signals set audio
	settings for Dream PetHouse, as shown below.



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Claim Language	Evidence of Infringement
said method further comprising	As shown below in an image from a subsequent playing of the game, audio
the step of storing said control	control signals (including audio settings) are stored to control the speakers
signal.	during play of Dream PetHouse.



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Claim Language	Evidence of Infringement
11. The method of claim 1,	Zynga provides Dream PetHouse as a "mobile game" to its users playing
wherein said storage device is an	on personal computing devices such as, for example, mobile handheld de-
ultimate receiver station.	vices. A user of Dream PetHouse directly infringes Claim 11 by performing
	the method steps on a personal computing device. Zynga indirectly infringes
	Claim 11 by inducing and contributing to the direct infringement of its users.
	Zynga directly infringes Claim 11 by testing and demonstrating Dream Pet-
	House. The priority date for Claim 11 is September 11, 1987.
	Dream PetHouse is made available for play on an ultimate receiver station
	that is a storage device, such as a mobile device.