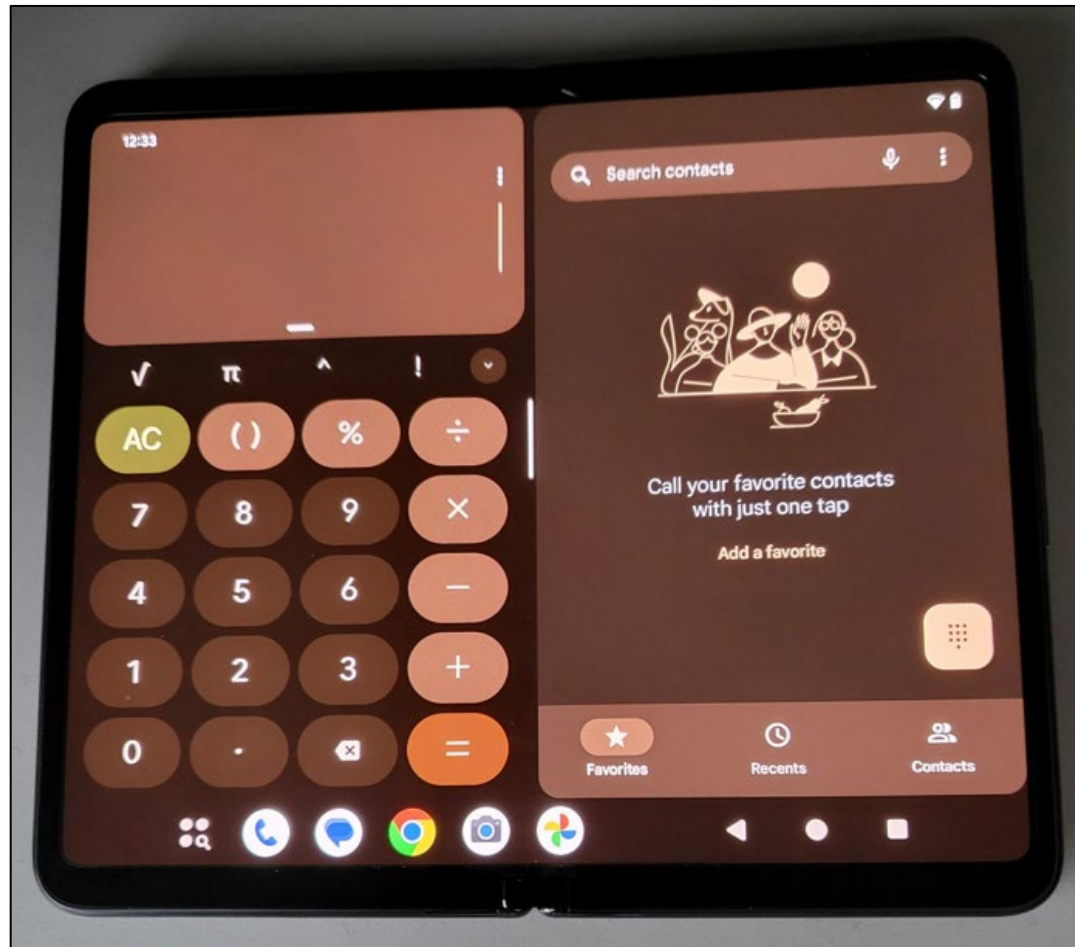


Appendix A-11: Claim Chart for U.S. Patent No. 9,792,007
(Google Pixel Fold)

Claim Number	Claim Language	Accused Product (Google Pixel Fold)
1[a]	A method, comprising:	To the extent that the claim's preamble is determined to be a limitation or otherwise limiting, Google and the Accused Product perform the following steps.
1[b]	displaying a first image of a first application on a first display, wherein the first image is in focus, wherein input options for the first application are displayed in a first configurable area, wherein input is allowed from the first	The Accused Product is capable of displaying a first image from a first application on a first display with the first image and application being in focus. Further, when the first image and application are in focus, the Accused Product is capable of displaying input options associated with the application in a first configurable area, and receiving input from that configurable area as well as from other areas of the first display. Additionally, while this occurs, the Accused Product is capable of not displaying any input options in a second configurable area, and not permitting input from that second configurable area, while still allowing input from a second display. Moreover, the first and second configurable areas do not display content from an application. For example, the Accused Product is capable of displaying an image from a first application (<i>e.g.</i>, a Calculator application) on a first display, and placing focus on that first image and application so that they are active (as evidenced by a flashing cursor in the image and application), as shown in the exemplary image below:¹

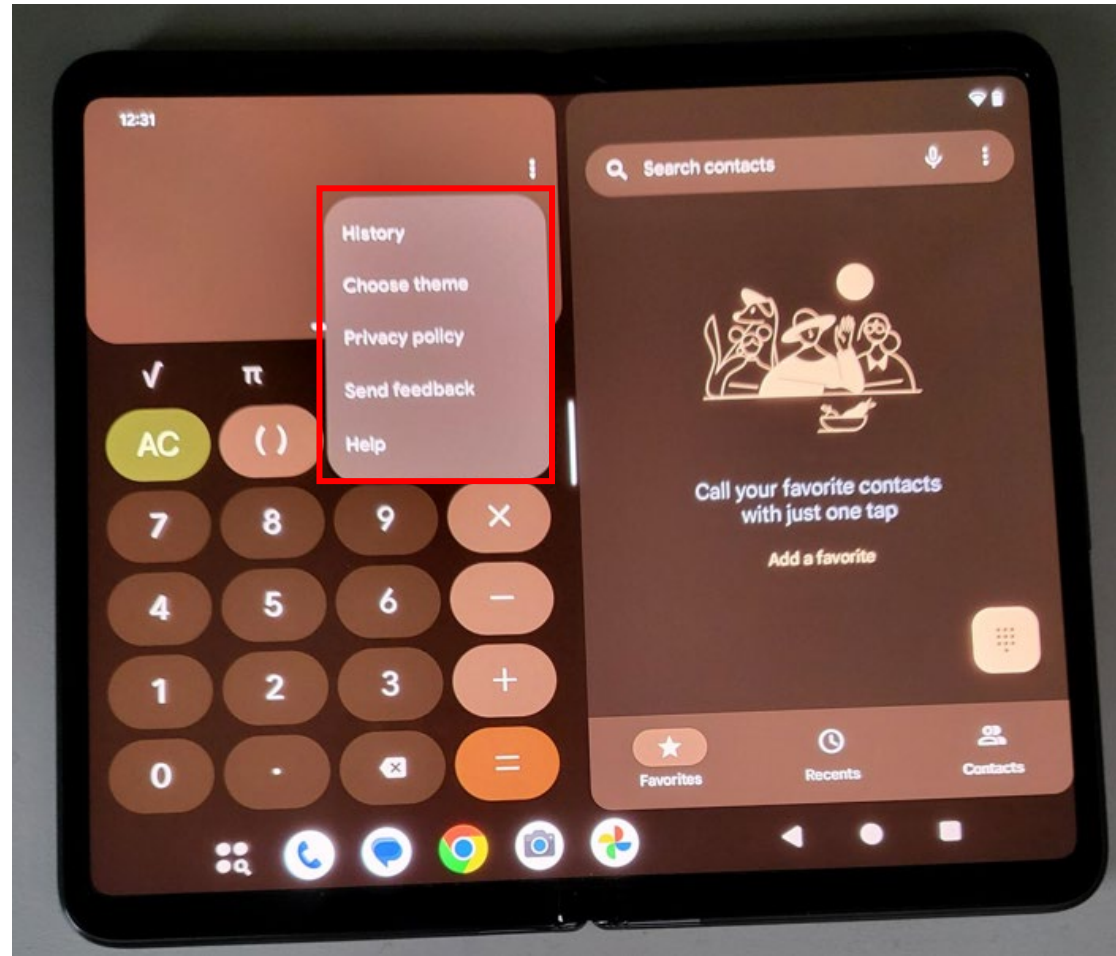
¹ Multifold identifies where each element of each asserted claim is found within the Accused Product by way of exemplary features of and methods of using the Accused Product that illustrate the infringing functionality or method of use. For example, the application(s) discussed herein are exemplary, and on information and belief, other applications with similar interfaces would also infringe for substantially the same reasons as set forth herein. Multifold does not contend that the examples set forth herein are the only instance of the infringing feature and/or use of the Accused Product, and Multifold reserves the right to rely on such other applications, features of, and methods of using the Accused Product, and on other facts adduced through discovery, in proving its case at trial. Additionally, some of the claim elements herein may be software limitations. Furthermore, these initial claim charts are provided based on information reasonably available to Multifold at this time. Accordingly, Multifold reserves the right to amend and/or supplement this claim chart to the full extent consistent with this Court's procedures, the Local Rules of this Court, and any other applicable rules, including after a complete production of the source code and other internal documentation for the Accused Product.

configurable area and the first display, wherein no input options are displayed in a second configurable area, wherein input is not allowed from the second configurable area, wherein input is allowed from a second display, wherein the first configurable area does not display content from an application, and wherein the second configurable area does not display content from an application;

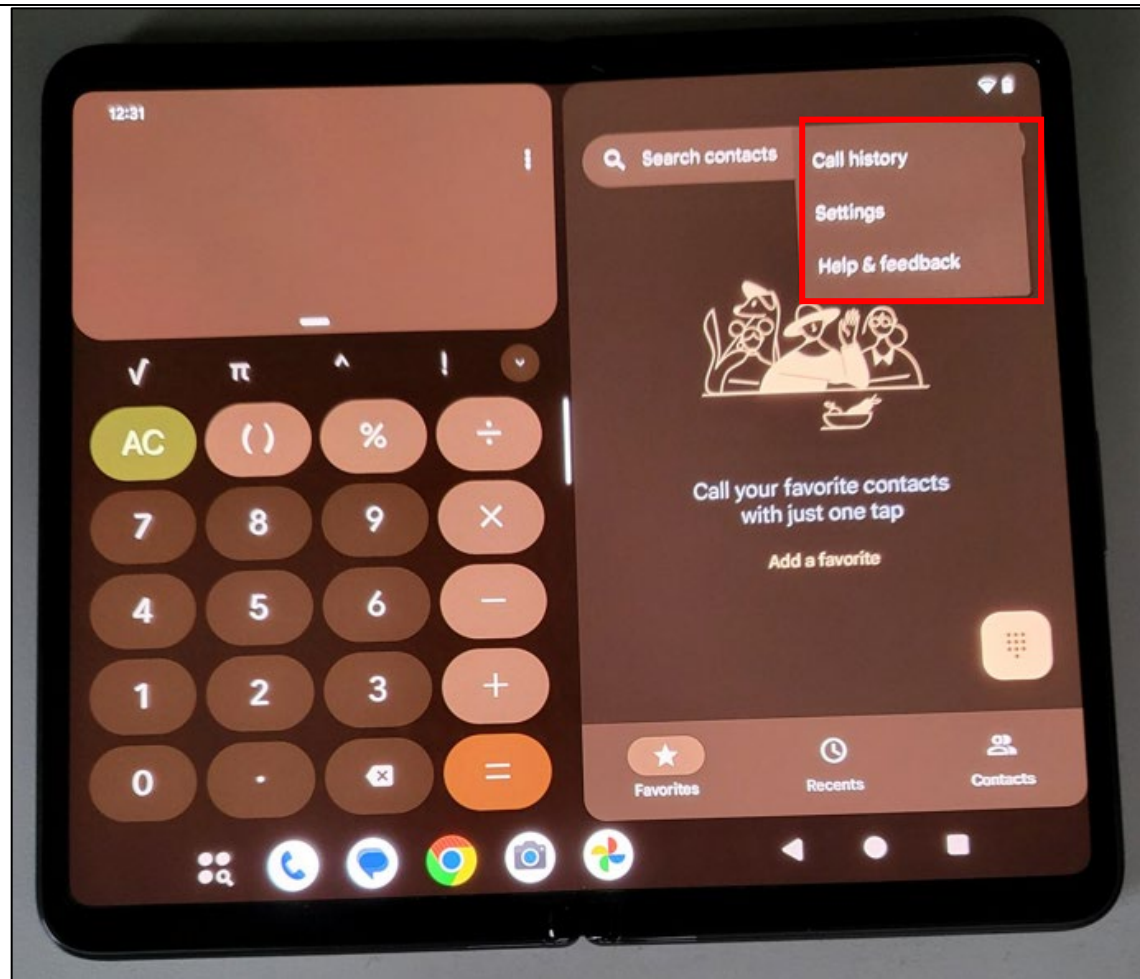


The Accused Product is also capable of displaying input options associated with the first application (e.g., a Calculator application) in a first configurable area, and capable of receiving input from the first configurable area and/or the first display to, among other things, access help and settings for the first application, and allow interaction with the first application, as shown in the

exemplary image below. Moreover, this first configurable area does not display content from an application, as shown in the exemplary image below.

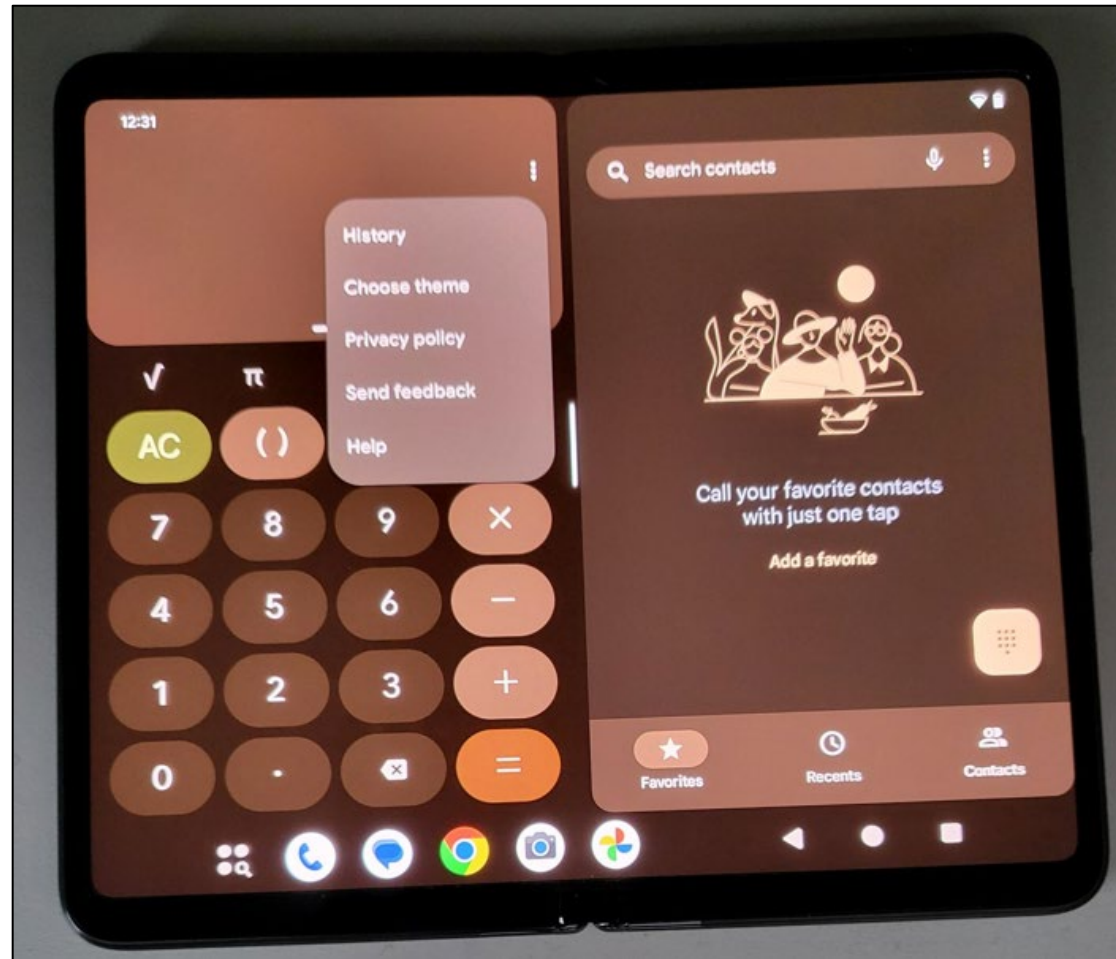


Additionally, the Accused Product is capable of displaying input options in a second configurable area (as shown below).



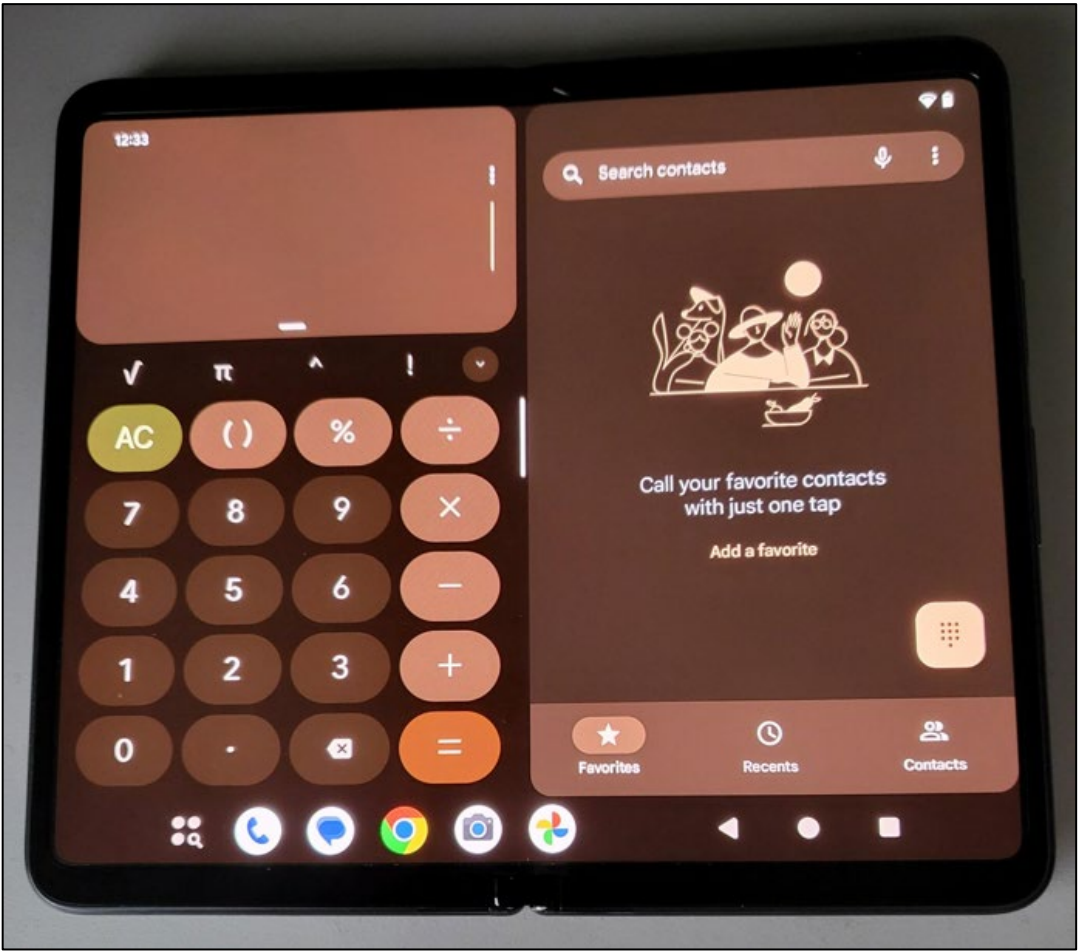
But, as required by this claim limitation, the Accused Product is capable of not displaying input options in such a second configurable area (*see* claim limitation 1[i]), and not allowing input from that second configurable area (*see* claim limitation 1[i]), but allowing input from a second display to, among other things, switch focus to the second display and application (*e.g.*, the Phone

application), as shown in the exemplary image below. Moreover, the second configurable area outlined above (*see claim limitation 1[i]*) does not display content from an application.



1[c]	receiving first input indicating a request to launch a second application;	The Accused Product is capable of receiving input from a user on the device to launch a second application. For example, the Accused Product can receive input (e.g., a user tapping the icon for an application) to launch a second application (e.g., a Phone application), as shown in the exemplary image below:  The image shows a smartphone home screen with a feather background. At the top, the status bar displays the time 12:42, the date Mon, Jul 15, and the temperature 84°F. Below the status bar, there are four app icons: Play Store, Gmail, Photos, and YouTube. A weather widget for New York is positioned on the right, showing 'Partly cloudy', a large '84°', and a forecast for the next four hours: 85° at 12PM, 88° at 1PM, 89° at 2PM, and 92° at 3PM. At the bottom, there is a dock with five icons: Phone (highlighted with a red box), Messages, Chrome, Camera, and Photos. The navigation bar at the very bottom shows the back, home, and recents buttons.
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1[d]	launching the second application; and	The Accused Product is capable of launching a second application, including as part of a “split screen” view with the first application, in response to user input. For example, the Accused Product can launch a second application (e.g., a Phone application) in response to a user tapping the icon corresponding to the second application (<i>see</i> claim limitation 1[c]) and can further display that second application as part of a “split screen” view with the first application (e.g., a Calculator application) through additional input using the “Split” button, as shown in the exemplary image below: 
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1[e]	in response to launching the second application:	The Accused Product is capable of performing the functions recited in the subsequent limitations in response to launching the second application (see claim limitation 1[d]). (See claim limitations 1[f]-1[i])

1[f]	displaying, by the second application, a second image on the second display; and	The Accused Product is capable of displaying a second image of that second application on the second display. For example, the Accused Product is capable of displaying an image from that second application (<i>e.g.</i>, a Phone application) (<i>see</i> claim limitations 1[c] and 1[d]) on the second display, as shown in the exemplary image below: 
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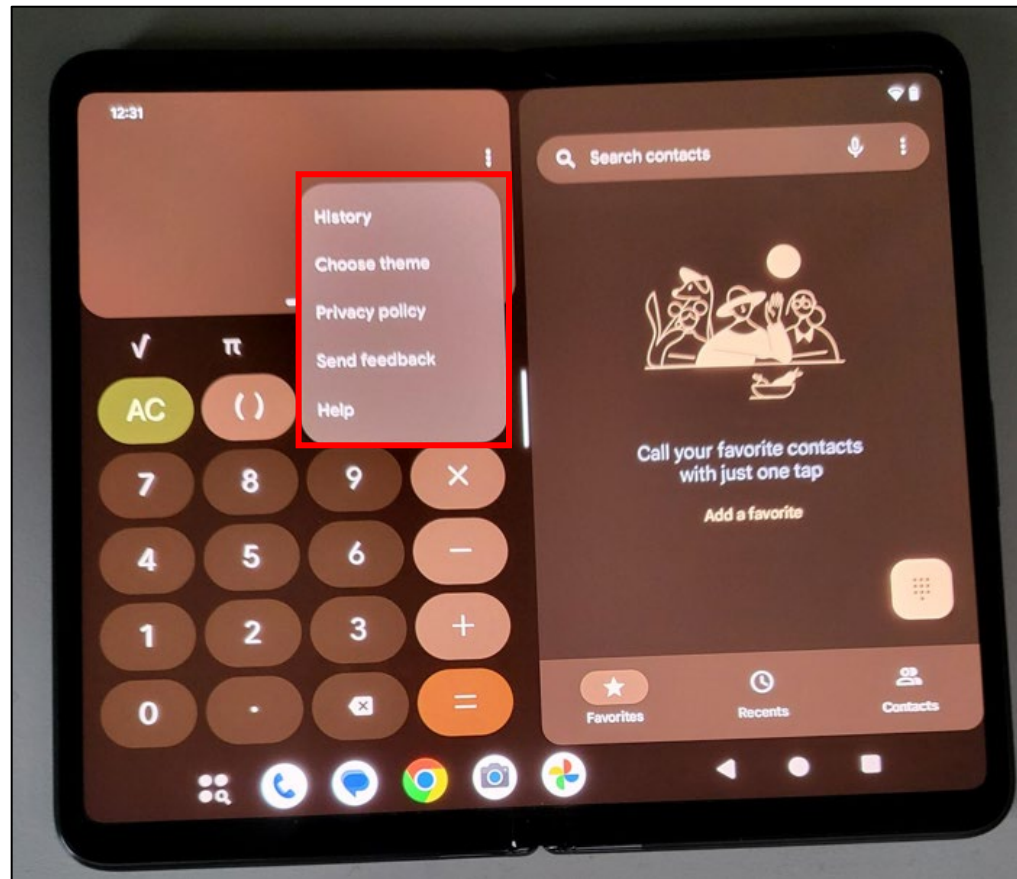
1[g]	changing the focus from the first image to the second image;	The Accused Product is capable of changing the focus from the first image of the first application (see claim limitation 1[b]) to the second image on the second display. <u>Before Switching Focus:</u> 
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		<u>After Switching Focus:</u> 
1[h]	stopping display of input options in the first configurable area,	When focus is on the second display, the Accused Product stops display of input options in the first configurable area (<i>see</i> claim limitation 1[b]), and input is not permitted from that first configurable area, but input is still allowed from the first display.

wherein input is not allowed from the first configurable area, wherein input is allowed from the first display; and

When focus is on the second display, the Accused Product is capable of no longer displaying input options associated with the first application (e.g., a Calculator application) in the first configurable area (see claim limitation 1[b]), and no longer allowing input from that first configurable area (see claim limitation 1[b]), while still allowing input from the first display to, among other things, switch focus to the first display and first application (e.g., a Calculator application).

Before Switching Focus:

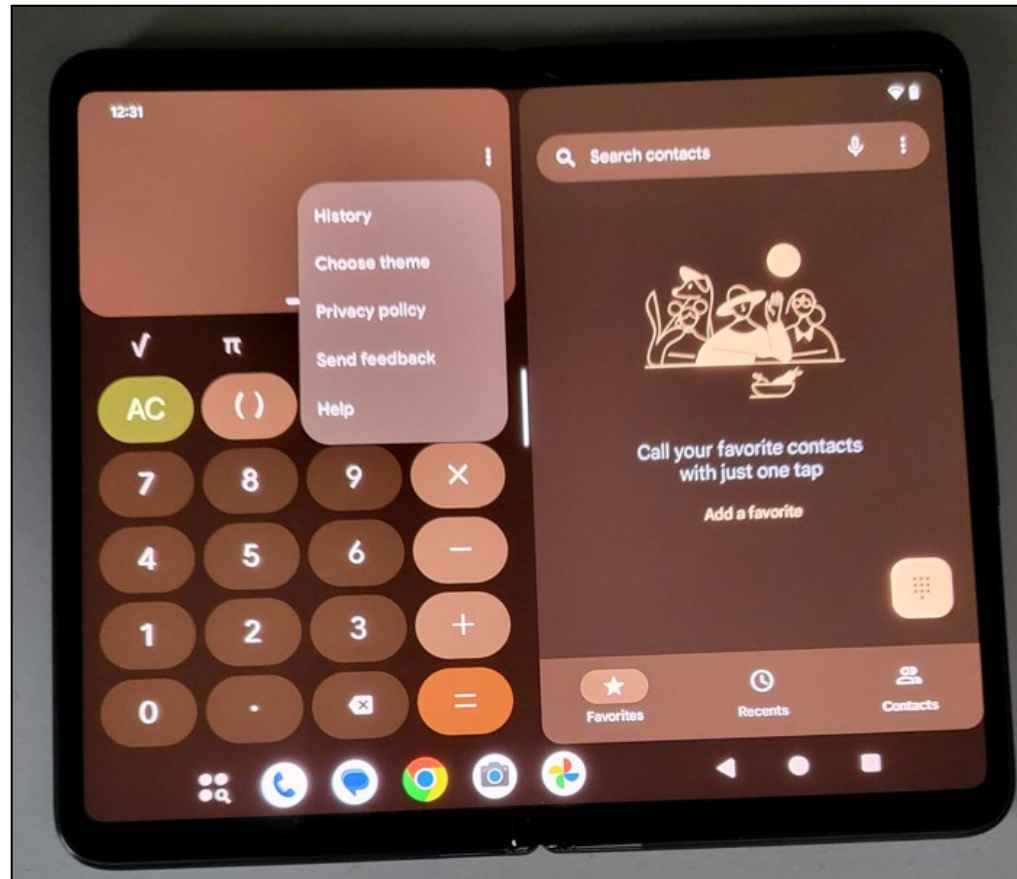


		<u>After Switching Focus:</u> 
1[i]	displaying input options for the second	When focus is on the second display, the Accused Product is capable of displaying input options associated with the second application in a second configurable area , and receiving input from that second configurable area as well as from other areas of the second display.

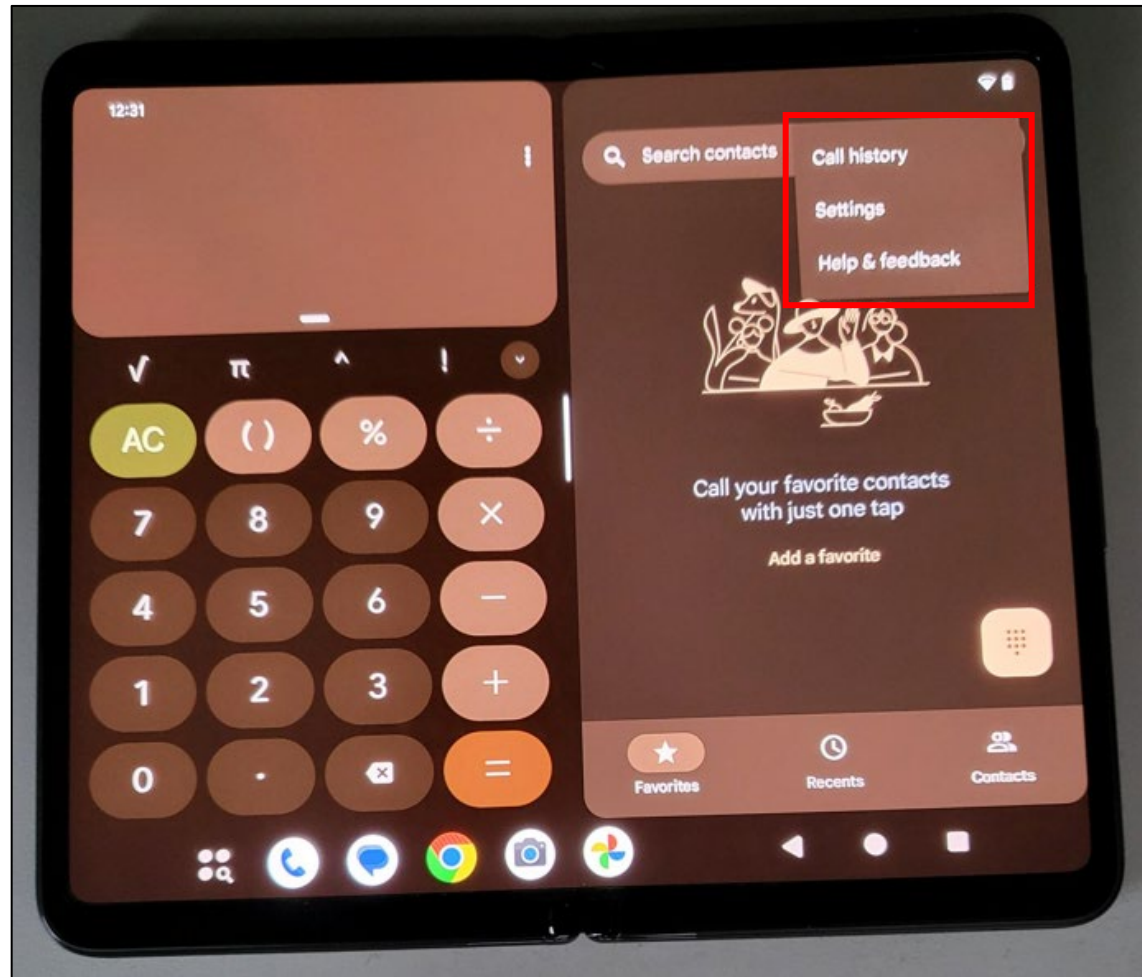
application in the second configurable area, wherein input is allowed from the second configurable area and the second display.

When focus is on the second display, the Accused Product is capable of displaying input options associated with the second application (e.g., a Phone application) in a second configurable area, and capable of receiving input from the second configurable area and/or the second display to, among other things, access help and settings for the second application, and allow interaction with the second application, as shown in the exemplary images below:

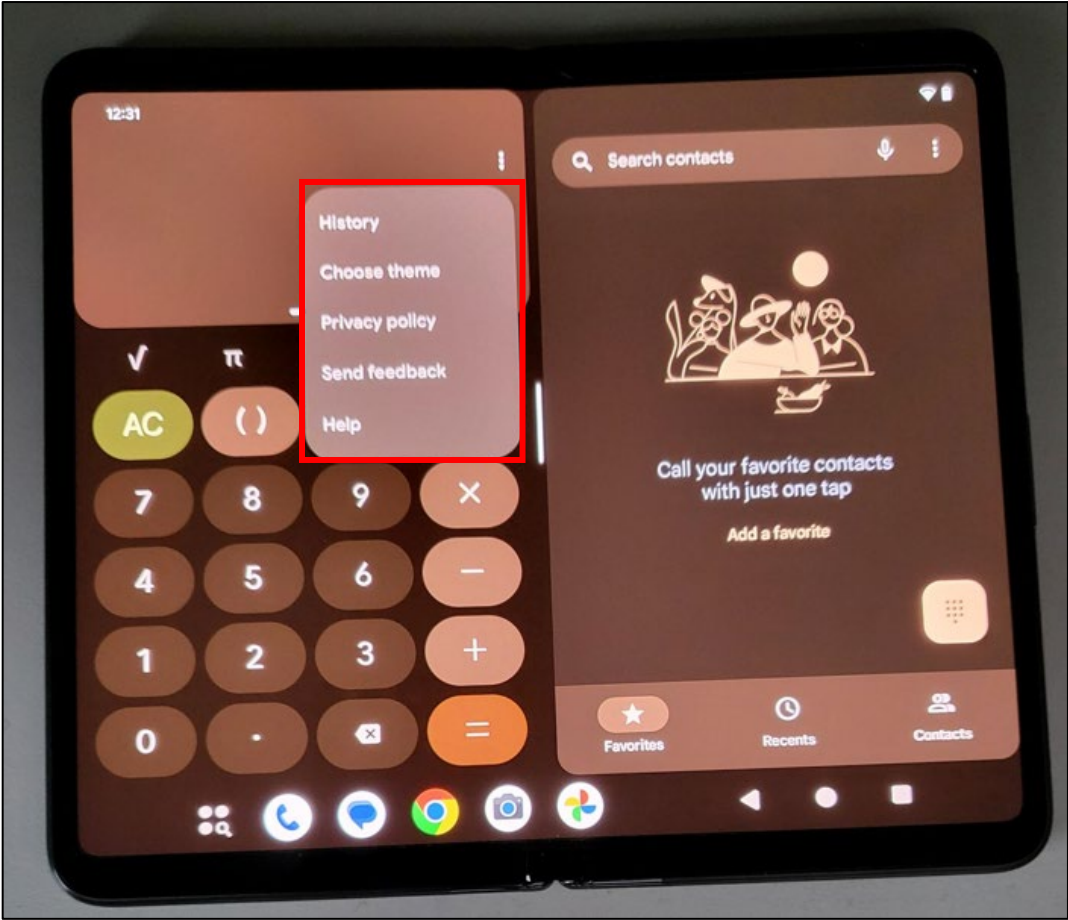
Before Switching Focus:

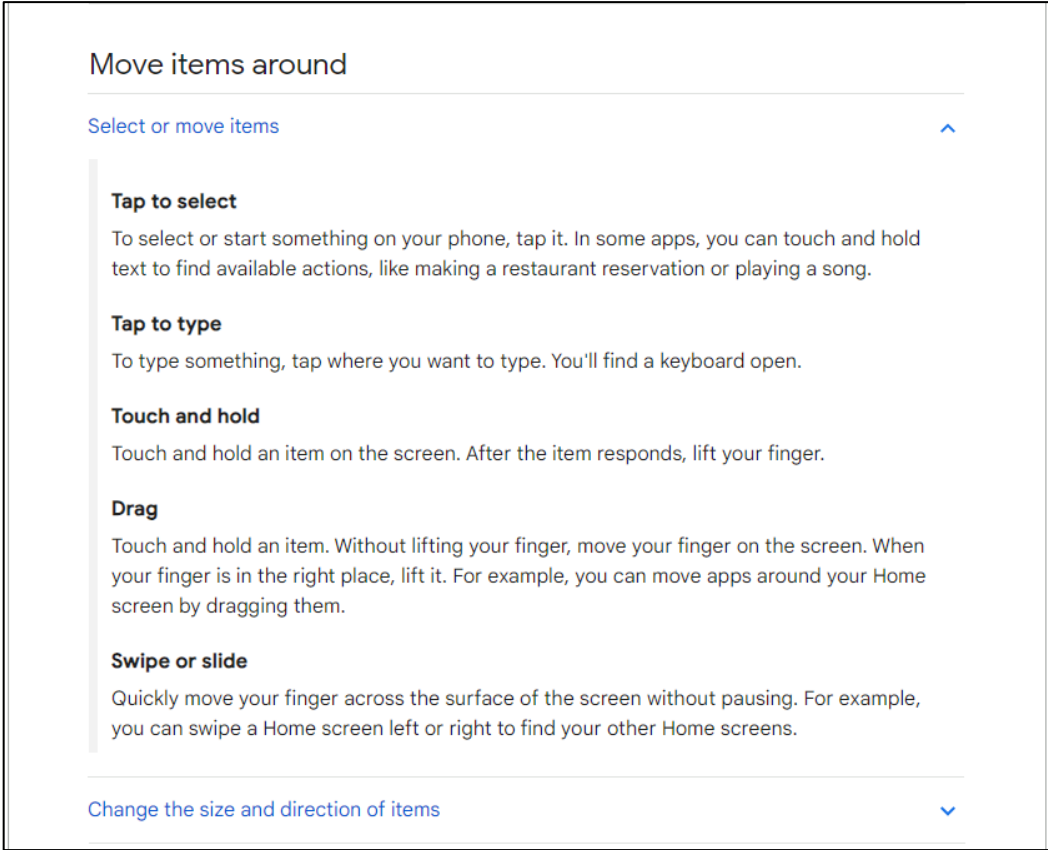


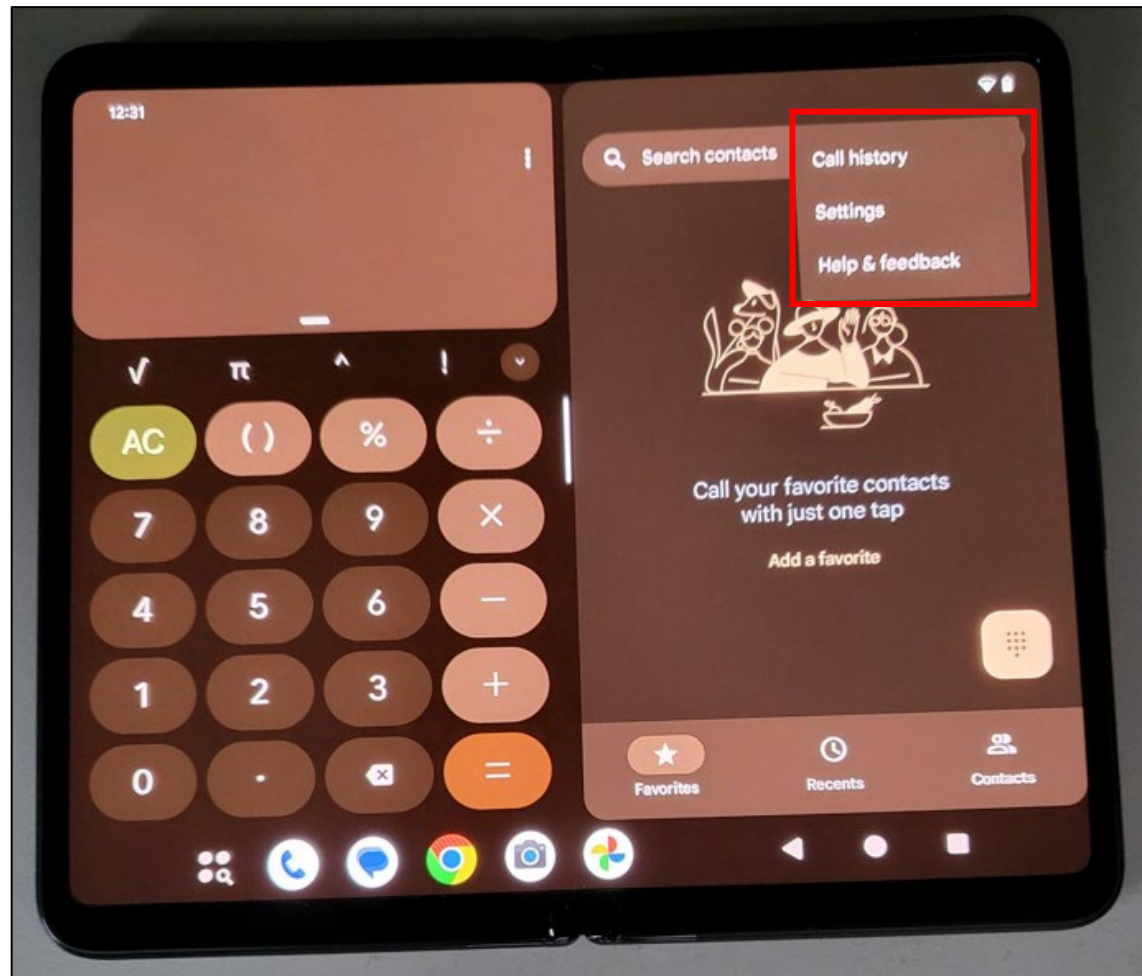
After Switching Focus:



9	The method of claim 1, wherein the first input is a tap gesture received by one of the first display, the second display, a first gesture capture region, or a second gesture capture region, wherein the first gesture capture region is separate from the first display and the second gesture capture region is separate from the second display, and wherein the first and second gesture capture regions are not capable of displaying images of applications.	The Accused Product is capable of receiving a first input to launch a second application (<i>e.g.</i>, a Phone application) in the form of a tap gesture received by one of the first or second displays. (See also claim 1; see also https://support.google.com/pixelphone/answer/6073614?hl=en (describing providing user input via a “tap” gesture))
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17[a]	A communication device, comprising:	To the extent that the claim's preamble is determined to be a limitation or otherwise limiting, the Accused Product is a communication device (<i>i.e.</i>, a smart phone). (https://store.google.com/product/pixel_fold?hl=en-US)
17[b]	a first touch sensitive display and a first configurable area;	The Accused Product has a first touch sensitive display and a first configurable area, as shown in the exemplary image below: 

		 (See https://support.google.com/pixelphone/answer/6073614?hl=en)
17[c]	a second touch sensitive display and a second configurable area; and	The Accused Product has a second touch sensitive display and a second configurable area, as shown in the exemplary image below:



		Move items around Select or move items ^ Tap to select To select or start something on your phone, tap it. In some apps, you can touch and hold text to find available actions, like making a restaurant reservation or playing a song. Tap to type To type something, tap where you want to type. You'll find a keyboard open. Touch and hold Touch and hold an item on the screen. After the item responds, lift your finger. Drag Touch and hold an item. Without lifting your finger, move your finger on the screen. When your finger is in the right place, lift it. For example, you can move apps around your Home screen by dragging them. Swipe or slide Quickly move your finger across the surface of the screen without pausing. For example, you can swipe a Home screen left or right to find your other Home screens. Change the size and direction of items v (See https://support.google.com/pixelphone/answer/6073614?hl=en)
17[d]	a computer readable medium that stores computer executable instructions that,	The Accused Product has a non-transitory computer readable medium, such as an onboard memory, that stores instructions that can be executed by the Accused Product's processor to enable or perform the Accused Product's functions, including performing the steps recited in the following limitations (see claim limitations 17[e]-17[i]).

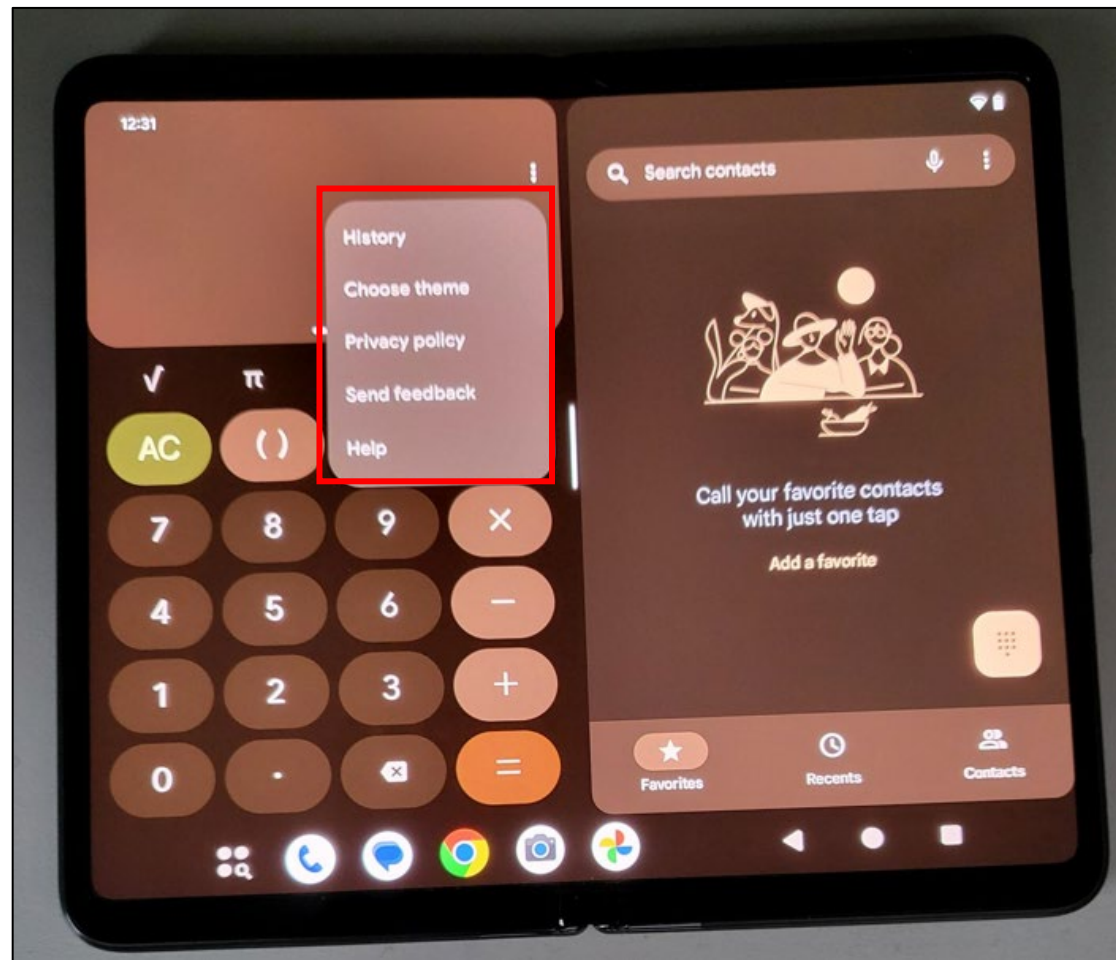
	when executed by at least one processor, perform a method comprising:	Processor Google Tensor G2 Titan M2™ security coprocessor Memory and storage 12 LPDDR5 GB RAM 256 & 512 GB UFS 3.1 storage⁸ (See https://store.google.com/us/product/pixel_fold_specs?hl=en-US)
17[e]	displaying a first image of a first application on the first touch sensitive display, wherein the first image is in focus, wherein input options for the	The Accused Product is capable of displaying a first image from a first application on a first touch sensitive display with the first image and application being in focus. Further, when the first image and application are in focus, the Accused Product is capable of displaying input options associated with the application in a first configurable area, and receiving input from that configurable area as well as from other areas of the first touch sensitive display. Additionally, while this occurs, the Accused Product is capable of not displaying any input options in a second configurable area, and not permitting input from that second configurable area, while still allowing input from a second touch sensitive display. Moreover, the first and second configurable areas do not display content from an application.

first application are displayed in the first configurable area, wherein input is allowed from the first configurable area and the first touch sensitive display, wherein no input options are displayed in the second configurable area, wherein input is not allowed from the second configurable area, wherein input is allowed from the second touch sensitive display, wherein the first configurable area does not display content from an application, and wherein the second configurable area does not display content from an application;

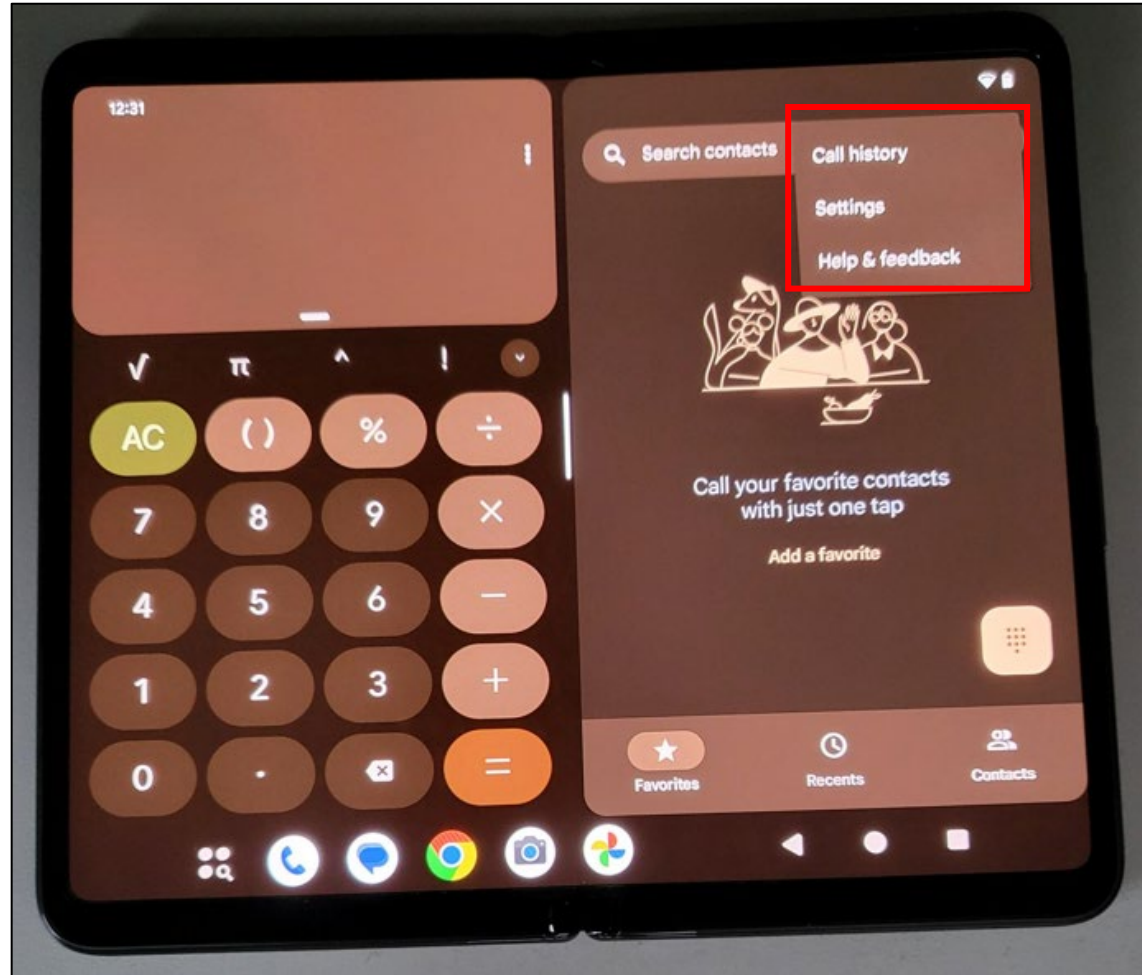
For example, the Accused Product is capable of displaying an image from a first application (e.g., a Calculator application) on a first touch sensitive display, and placing focus on that first image and application so that they are active (as evidenced by a flashing cursor in the image and application), as shown in the exemplary image below:



The Accused Product is also capable of displaying input options associated with the first application (e.g., a Calculator application) in a first configurable area, and capable of receiving input from the first configurable area and/or the first touch sensitive display to, among other things, access help and settings for the first application, and allow interaction with the first application, as shown in the exemplary image below. Moreover, this first configurable area does not display content from an application, as shown in the exemplary image below.

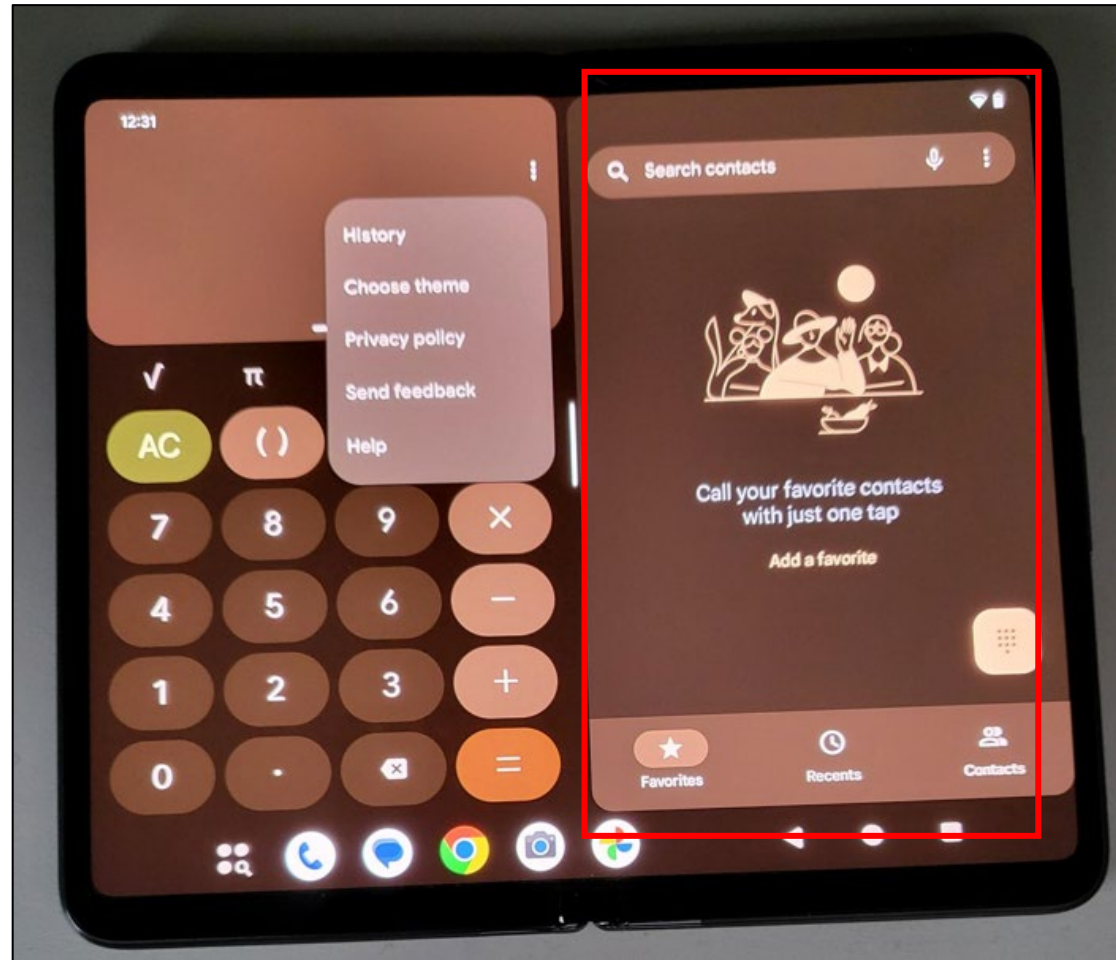


Additionally, the Accused Product is capable of displaying input options in a second configurable area (as shown below).



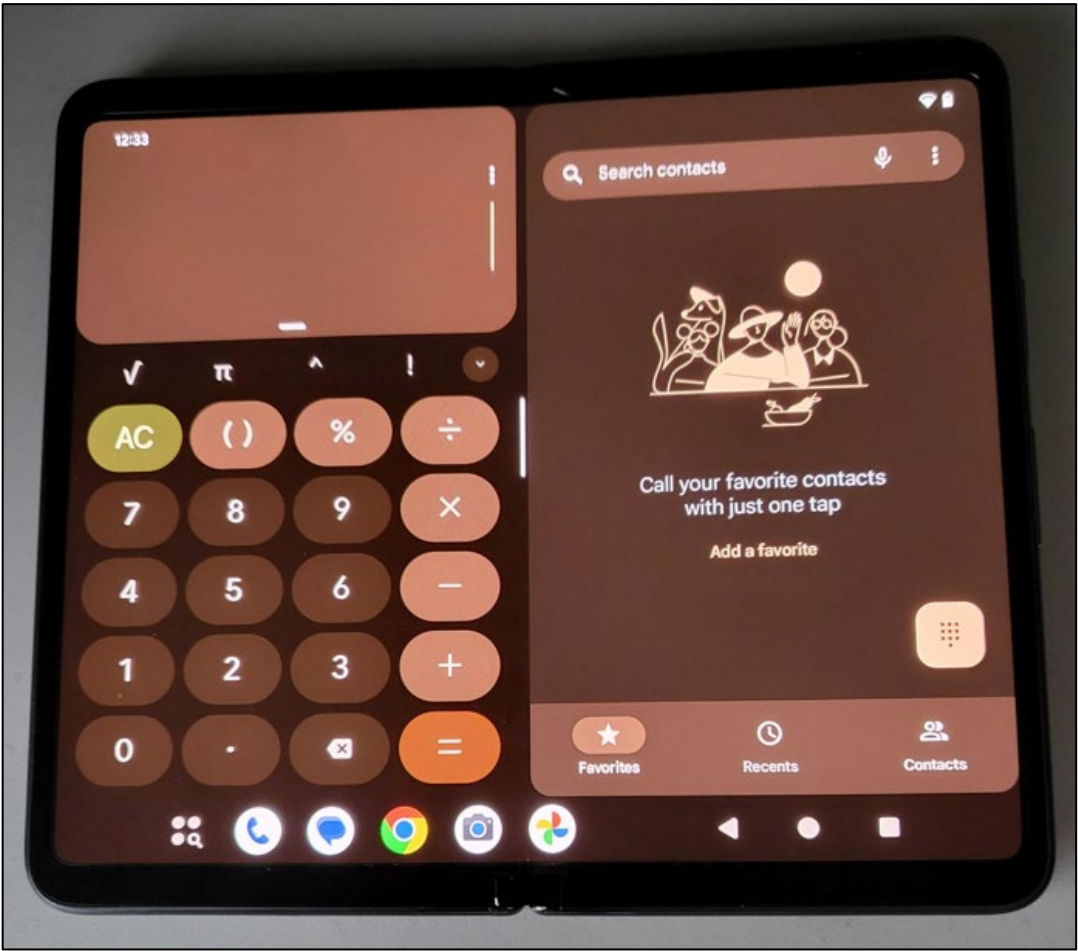
But, as required by this claim limitation, the Accused Product is capable of not displaying input options in such a second configurable area (*see* claim limitation 17[c]), and not allowing input from

that second configurable area (*see* claim limitation 17[c]), but allowing input from a second touch sensitive display to, among other things, switch focus to the second touch sensitive display and application (*e.g.*, the Phone application), as shown in the exemplary image below. Moreover, the second configurable area outlined above (*see* claim limitation 17[c]) does not display content from an application.

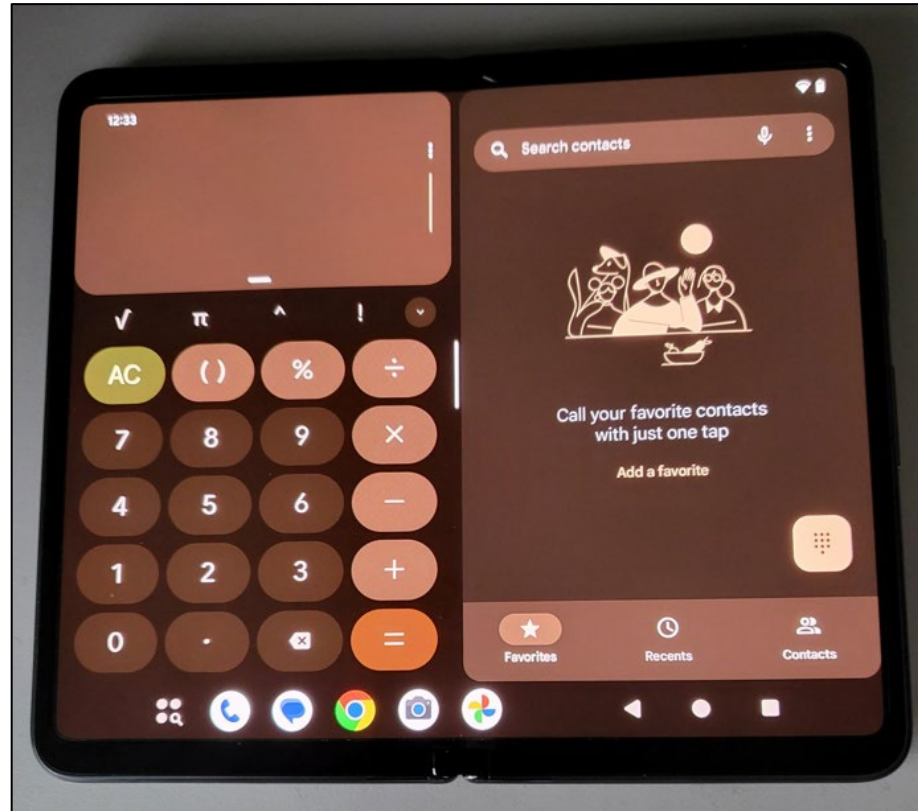


17[f]	receiving first input on the first touch sensitive display or the second touch sensitive display indicating a request to launch a second application;	The Accused Product is capable of receiving input from a user on the first or second touch sensitive display of the device to launch a second application. For example, the Accused Product can receive input (<i>e.g.</i>, a user tapping the icon for an application) to launch a second application (<i>e.g.</i>, a Phone application), as shown in the exemplary image below:  The image shows a smartphone home screen with a feather background. At the top, the status bar displays the time 12:42, the date Mon, Jul 15, and the temperature 84°F. Below the status bar, there are four app icons: Play Store, Gmail, Photos, and YouTube. A weather widget for New York is positioned on the right, showing 'Partly cloudy', a large '84°', and a forecast for the next four hours: 85° at 12PM, 88° at 1PM, 89° at 2PM, and 92° at 3PM. At the bottom, there is a dock with five icons: Phone (highlighted with a red box), Messages, Chrome, Camera, and Photos. The navigation bar at the very bottom shows the back, home, and recents buttons.
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17[g]	launching the second application;	The Accused Product is capable of launching a second application, including as part of a “split screen” view with the first application, in response to user input. For example, the Accused Product can launch a second application (e.g., a Phone application) in response to a user tapping the icon corresponding to the second application (<i>see</i> claim limitation 17[f]) and can further display that second application as part of a “split screen” view with the first application (e.g., a Calculator application) through additional input using the “Split” button, as shown in the exemplary image below: 
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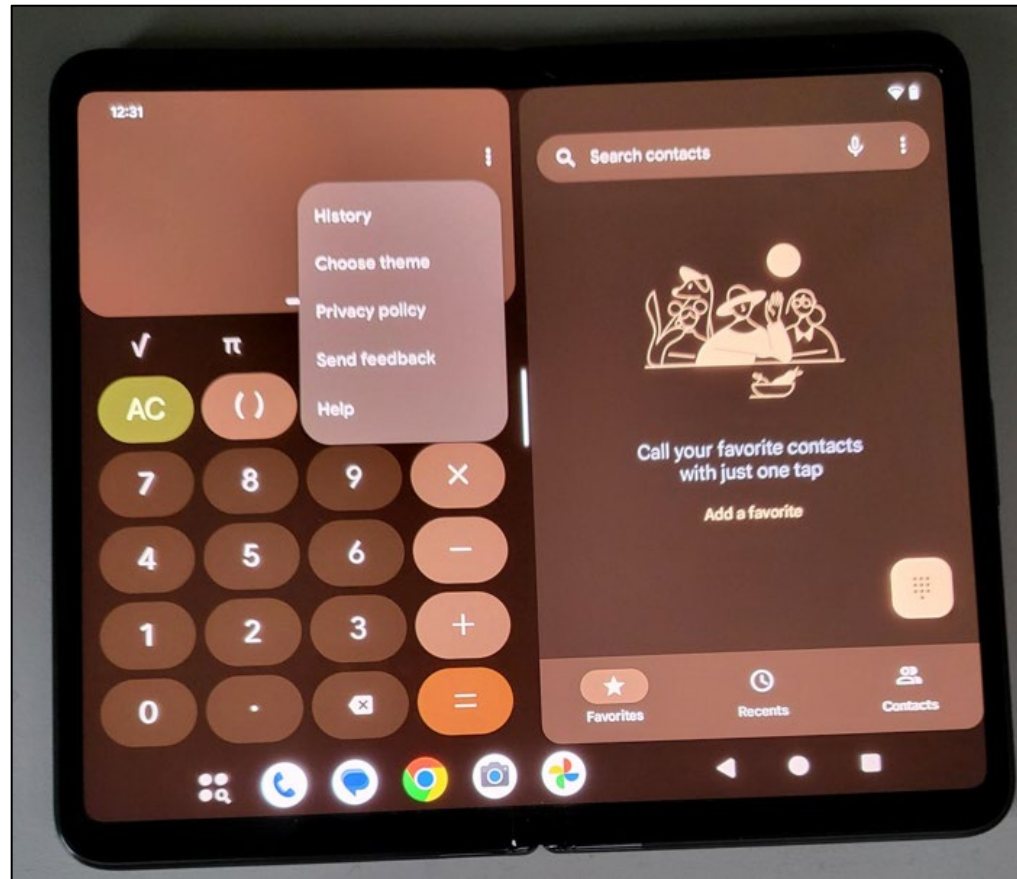
		
17[h]	displaying, by the second application, a second image on the second touch	The Accused Product is capable of displaying a second image of that second application on the second touch sensitive display. For example, the Accused Product is capable of displaying an image from that second application (<i>e.g.</i>, a Phone application) (<i>see</i> claim limitations 17[f] and 17[g]) on the second touch sensitive display, as shown in the exemplary image below:

sensitive display;
and

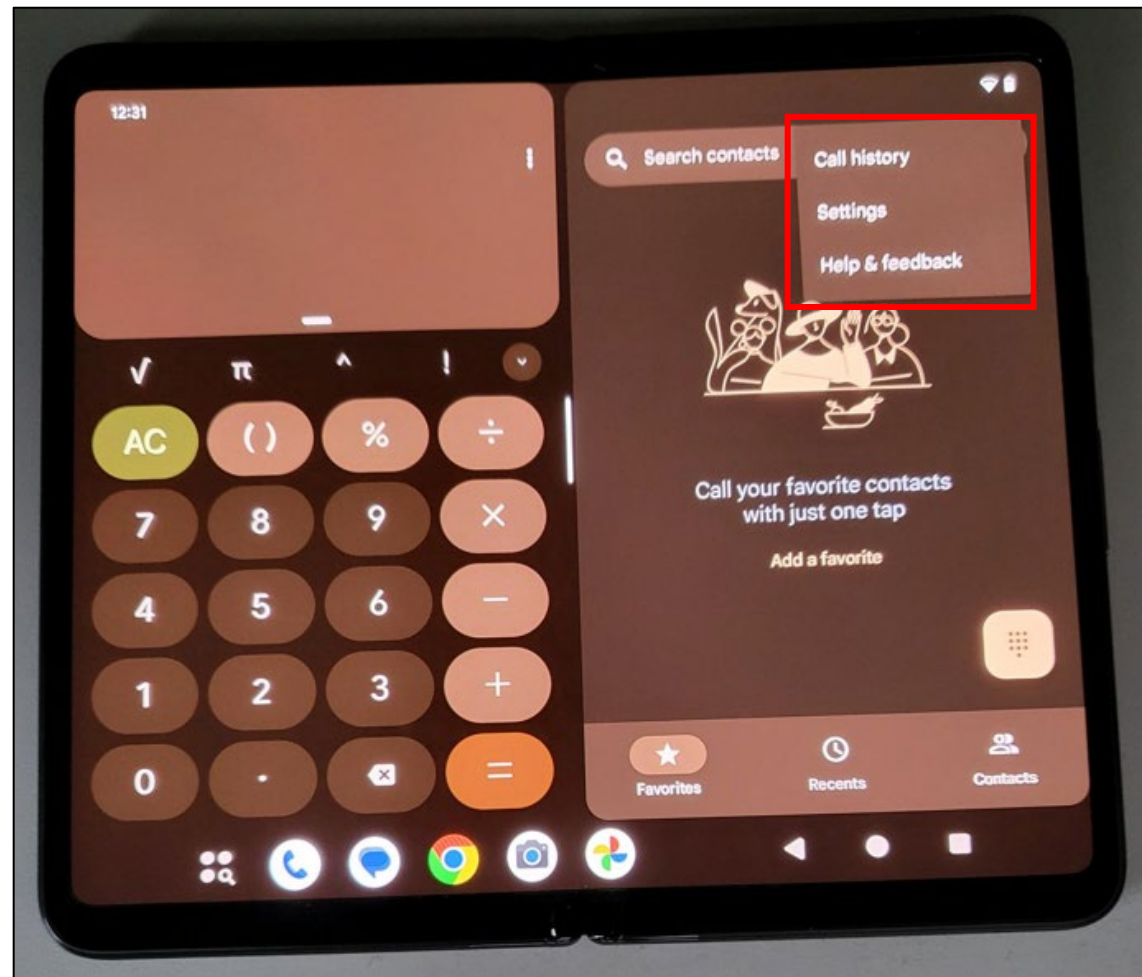


17[i]	changing the focus from the first touch sensitive display to the second touch sensitive display, wherein no input options are displayed in the first configurable area, wherein input is not allowed from the first configurable area, wherein input is allowed from the first touch sensitive display, wherein input options for the second application are displayed in the second configurable area, and wherein input is allowed from the second configurable area and the second touch sensitive display.	The Accused Product is capable of changing the focus from the first touch sensitive display (on which the first image of the first application is displayed) to the second touch sensitive display. When focus is on the second touch sensitive display, input options are no longer displayed in the first configurable area, and input is not permitted from that first configurable area, but input is still allowed from the other areas of the first touch sensitive display. Moreover, when focus is on the second touch sensitive display, the Accused Product is capable of displaying input options associated with the second application in a second configurable area, and receiving input from that second configurable area as well as from other areas of the second touch sensitive display. When focus is on the second touch sensitive display, the Accused Product is capable of no longer displaying input options associated with the first application (<i>e.g.</i>, a Calculator application) in the first configurable area (<i>see</i> claim limitation 17[b]), and no longer allowing input from that first configurable area (<i>see</i> claim limitation 17[b]), while still allowing input from the first touch sensitive display to, among other things, switch focus to the first touch sensitive display and first application (<i>e.g.</i>, a Calculator application). Additionally, when focus is on the second touch sensitive display, the Accused Product is capable of displaying input options associated with the second application (<i>e.g.</i>, a Phone application) in a second configurable area, and capable of receiving input from the second configurable area and/or the second touch sensitive display to, among other things, access help and settings for the second application, and allow interaction with the second application, as shown in the exemplary images below:
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Before Switching Focus:



After Switching Focus:



20	The device of claim 17, wherein the first input is a tap gesture received by one of the first touch sensitive display, the second touch sensitive display, a first gesture capture region, or a second gesture capture region, wherein the first gesture capture region is separate from the first touch sensitive display and the second gesture capture region is separate from the second touch sensitive display, and wherein the first and second gesture capture regions are not capable of displaying images of applications.	The Accused Product is capable of receiving a first input to launch a second application (<i>e.g.</i>, a Phone application) in the form of a tap gesture received by one of the first or second touch sensitive displays. (See also claim 17; see also https://support.google.com/pixelphone/answer/6073614?hl=en (describing providing user input via a “tap” gesture))
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