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(12) **United States Design Patent** (10) **Patent No.:** **US D857,058 S**
Clediere (45) **Date of Patent:** **** *Aug. 20, 2019**

(54) **DISPLAY PANEL OF A PROGRAMMED COMPUTER SYSTEM WITH A TRANSITIONAL GRAPHICAL USER INTERFACE**

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(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **15 Years**

(21) Appl. No.: **29/647,771**

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Related U.S. Application Data

(63) Continuation of application No. 29/598,997, filed on Mar. 30, 2017, now Pat. No. Des. 820,305.

(51) **LOC (12) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/489**; D14/488; D14/486

(58) **Field of Classification Search**
USPC D14/485–488
CPC G06Q 50/01; H04L 51/32; G06F 3/0482; G06F 3/04842
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D298,144 S	*	10/1988	Wells-Papanek	D14/489
D485,279 S		1/2004	DeCombe		
D593,571 S	*	6/2009	Ball	D14/485
D619,616 S		7/2010	Esterly et al.		
D629,814 S	*	12/2010	Lew	D14/492
D646,297 S	*	10/2011	McLaughlin	D14/488

D687,448 S		8/2013	Arnold et al.		
D696,266 S		12/2013	d'Amore et al.		
D706,288 S		6/2014	Harre		
D714,333 S		9/2014	Sterzbach et al.		
D716,343 S		10/2014	Baumann et al.		
D723,051 S	*	2/2015	Park	D14/486
D729,833 S	*	5/2015	Clare	D14/486
D740,303 S	*	10/2015	Perez	D14/485
D745,895 S	*	12/2015	Clare	D14/495
D750,131 S		2/2016	Perez et al.		
D753,164 S		4/2016	Vazquez		

(Continued)

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(57) **CLAIM**

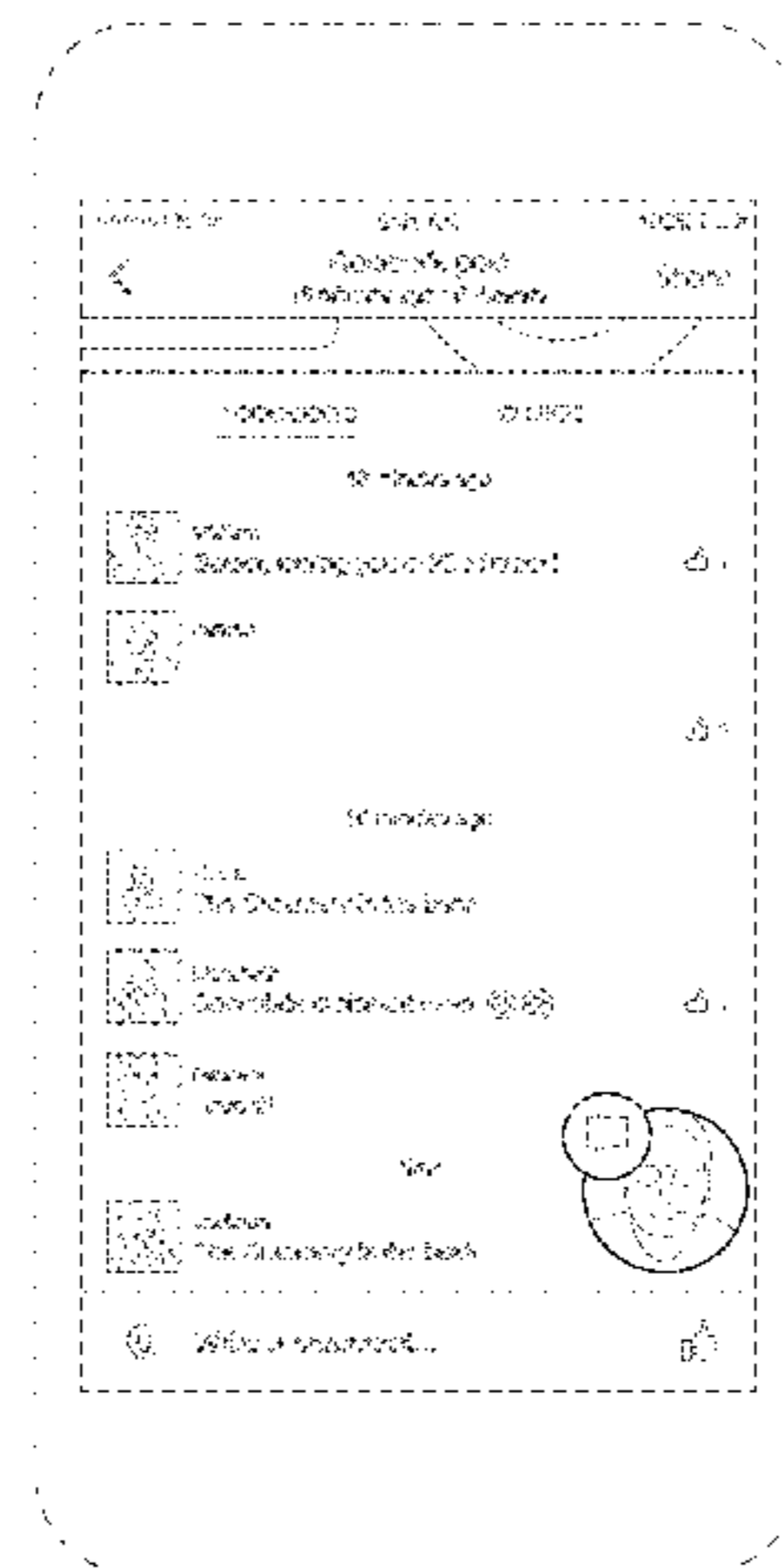
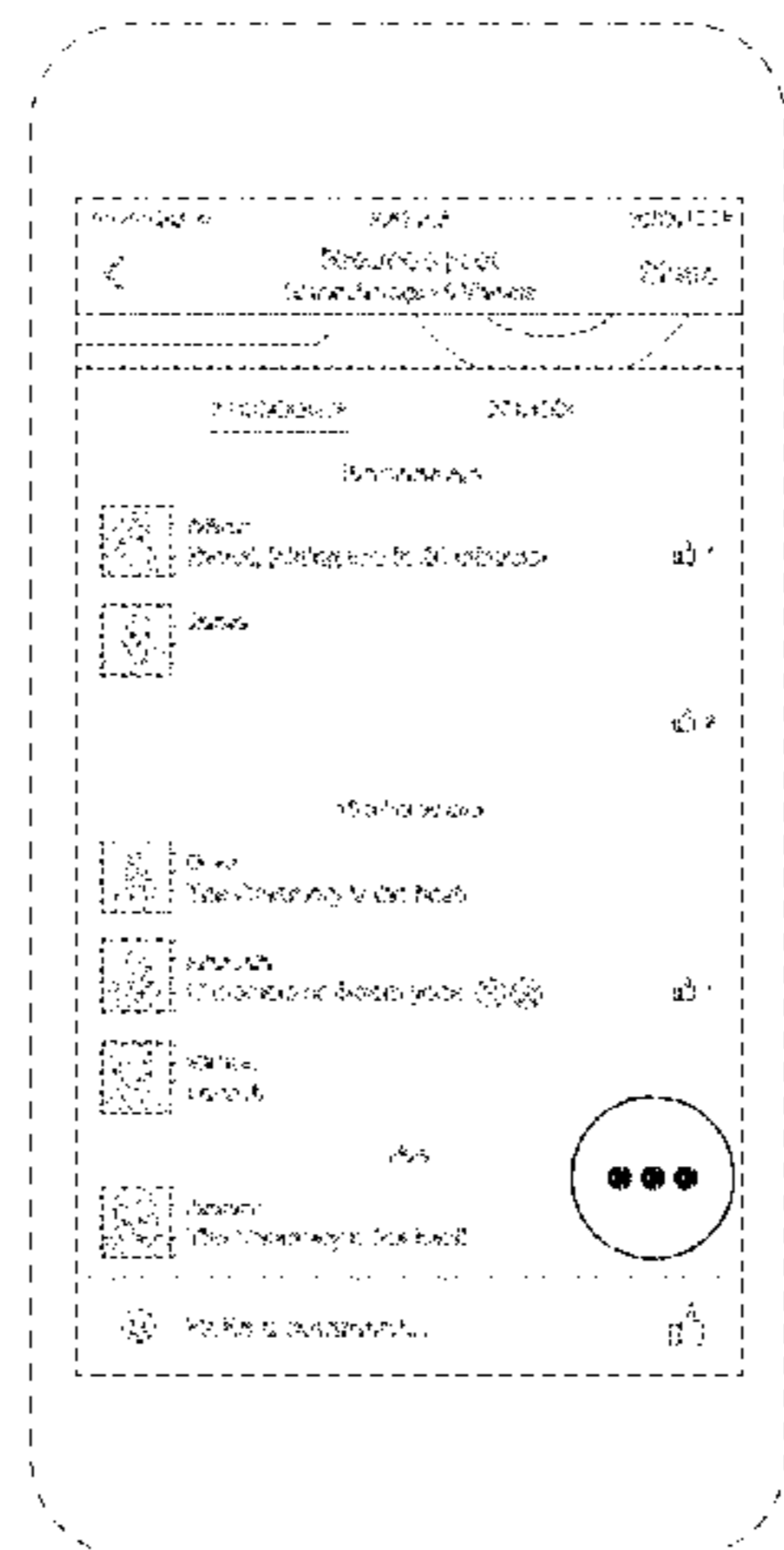
The ornamental design for a display panel of a programmed computer system with a transitional graphical user interface, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a first image in a sequence for a display panel of a programmed computer system with a transitional graphical user interface; FIG. 2 is a second image thereof; FIG. 3 is a third image thereof; FIG. 4 is a fourth image thereof; and, FIG. 5 is fifth image thereof.

The outermost broken line showing an electronic device illustrates environment and forms no part of the claimed design. The broken line rectangle showing the display screen, and all broken lines within the display screen showing portions of the graphical user interface, illustrate portions of the article and form no part of the claimed design. The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-5. The process or period in which one image transitions to another image forms no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D753,676 S *	4/2016	Oh	G06F 3/0488			
					D14/485		
D759,071 S *	6/2016	Yu	D14/486			
D760,251 S	6/2016	Myung et al.					
D760,773 S *	7/2016	Cho	D14/488			
D761,303 S *	7/2016	Nelson	D14/488			
D762,713 S	8/2016	Raykovich et al.					
D765,099 S *	8/2016	Kim	D14/485			
D767,586 S *	9/2016	Kwon	D14/485			
D771,710 S	11/2016	Prasad et al.					
D772,930 S *	11/2016	Vazquez	D14/489			
D774,044 S	12/2016	Ouilhet					
D774,078 S *	12/2016	Kisselev	D14/488			
D777,777 S	1/2017	Park et al.					
D778,942 S	2/2017	Coffman et al.					
9,568,891 B2	2/2017	Adams et al.					
D781,913 S *	3/2017	Vinmani	G06F 3/04817			
					D14/490		
D789,384 S	6/2017	Lin et al.					
D791,787 S *	7/2017	Lieb	D14/485			
D798,334 S *	9/2017	Dye	D14/489			
9,767,448 B2	9/2017	Serrano					
D802,619 S *	11/2017	Kim	D14/487			
D812,079 S *	3/2018	Felt	D14/486			
D816,111 S *	4/2018	Cho	D14/488			
D817,998 S *	5/2018	Lee	G06F 3/0416			
					D14/488		
D819,058 S *	5/2018	Clediere	D14/485			
D819,072 S *	5/2018	Clediere	G06F 3/04847			
					D14/487		
D820,305 S *	6/2018	Clediere	D14/488			
D834,612 S *	11/2018	Clediere	D14/488			
D845,994 S *	4/2019	Akagawa	D14/489			
2005/0120306 A1 *	6/2005	Klassen	G06F 3/04817			
					715/765		
2008/0168353 A1 *	7/2008	Anzures	G06F 3/04886			
					715/716		
2010/0248689 A1	9/2010	Teng et al.					
2014/0106877 A1	4/2014	Knutsson et al.					
2014/0149903 A1 *	5/2014	Ahn	G06F 3/0488			
					715/765		
2014/0365944 A1 *	12/2014	Moore	G06F 3/0484			
					715/772		
2015/0081367 A1 *	3/2015	Westlake	G06Q 10/063114			
					705/7.15		
2015/0254471 A1	9/2015	You et al.					
2016/0018978 A1	1/2016	Zenoff					
2016/0253083 A1 *	9/2016	Lee	G06F 3/04847			
					715/771		

* cited by examiner

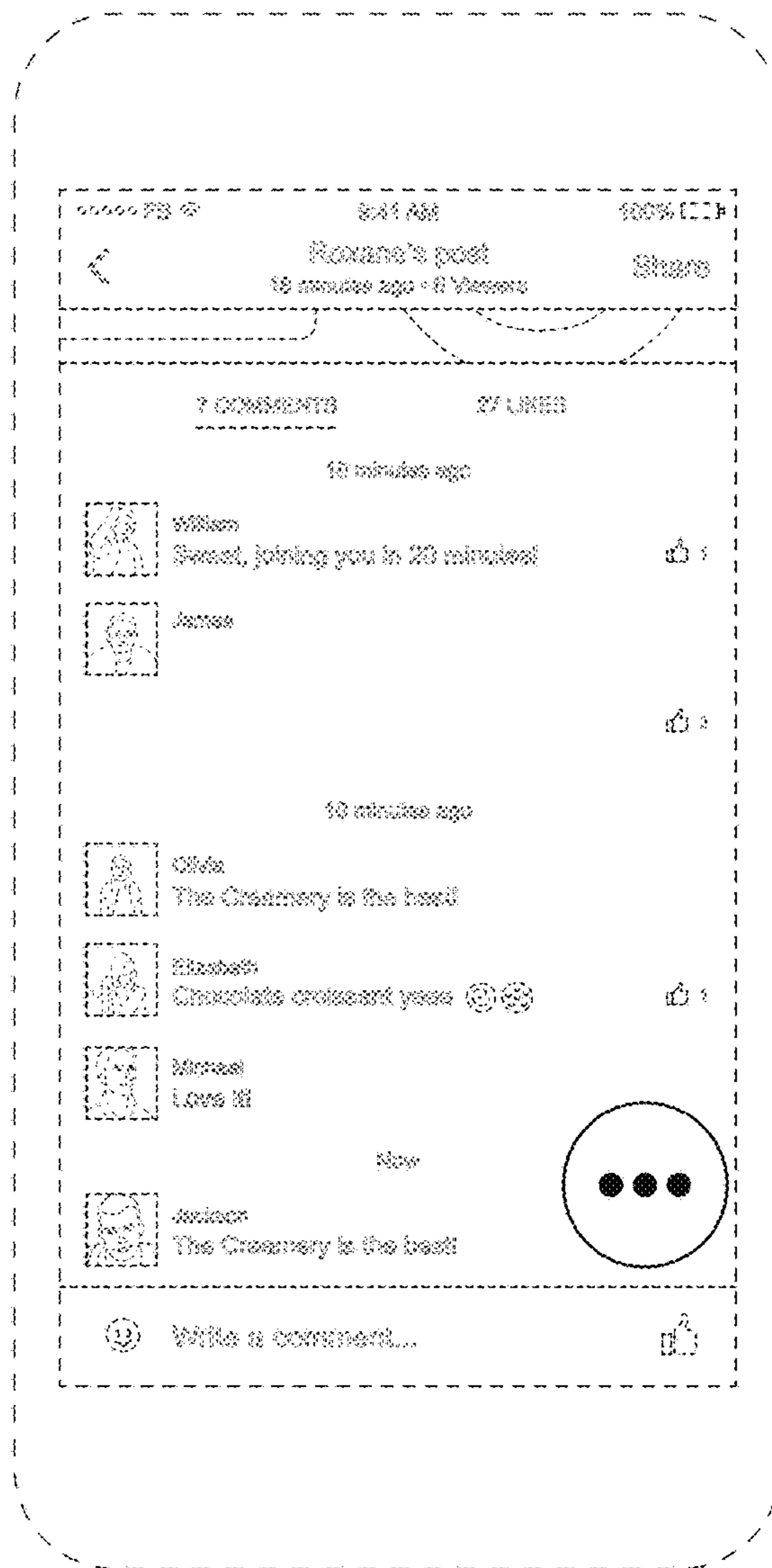


FIG. 1

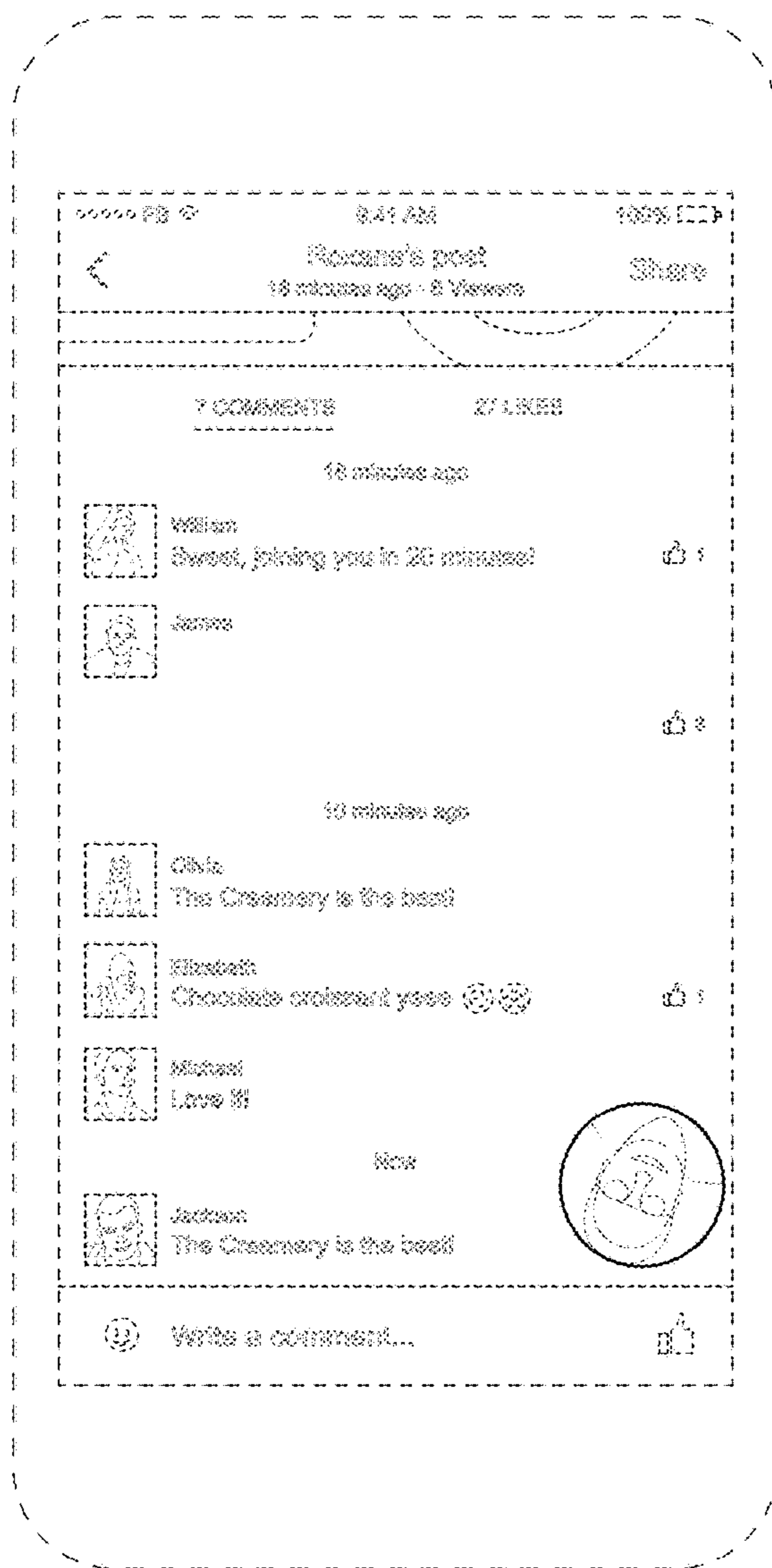


FIG. 2

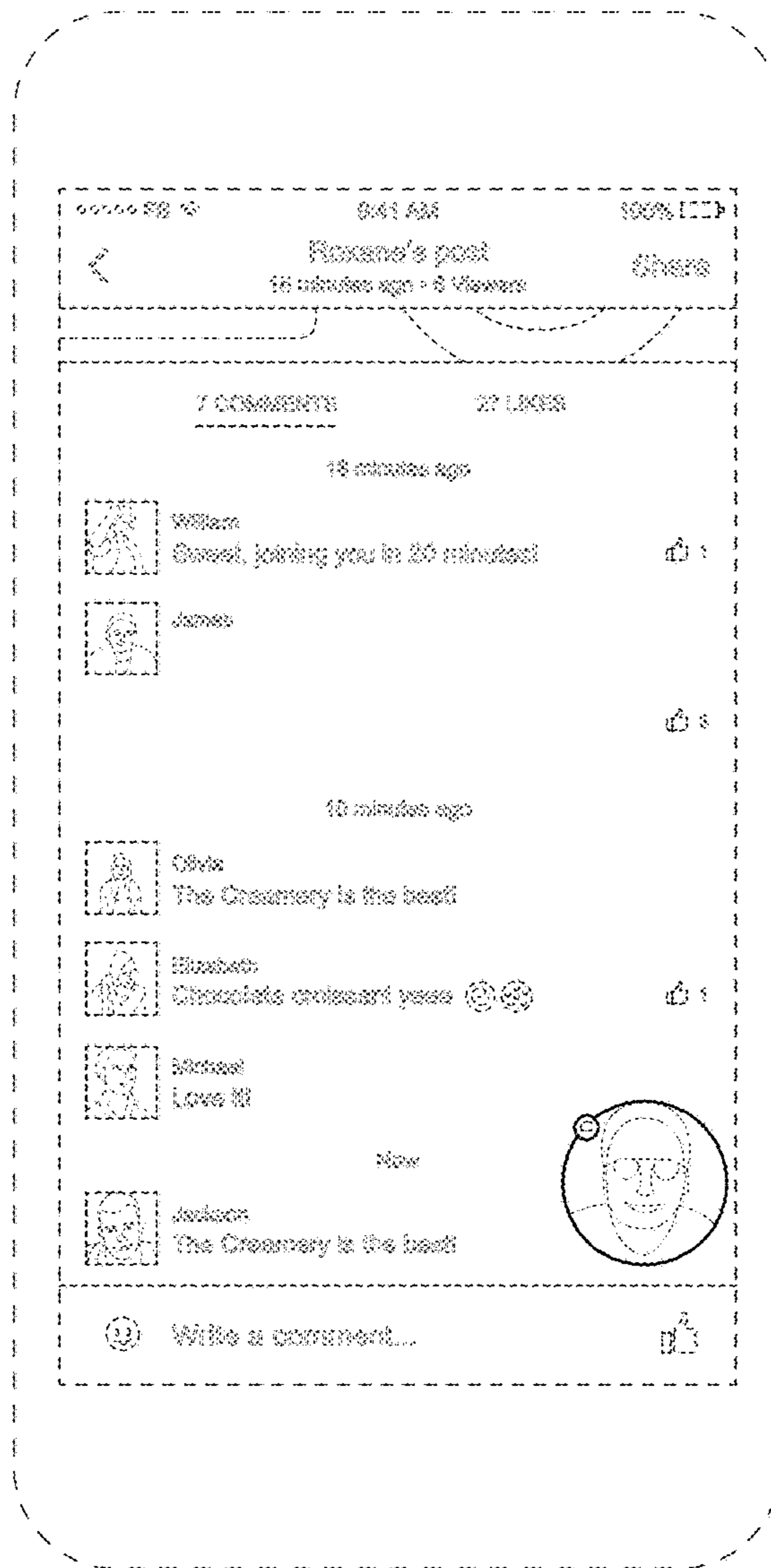


FIG. 3

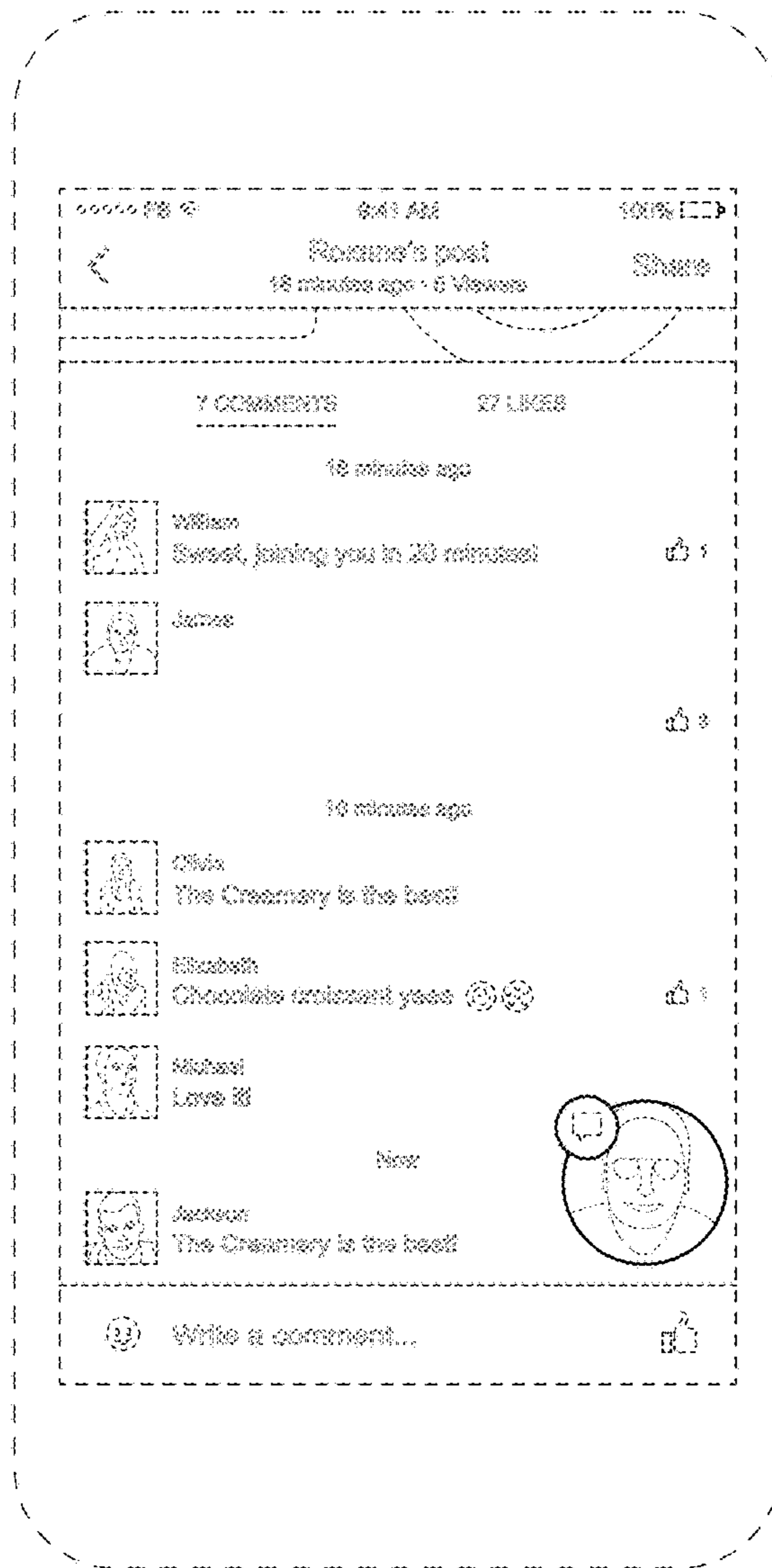


FIG. 4

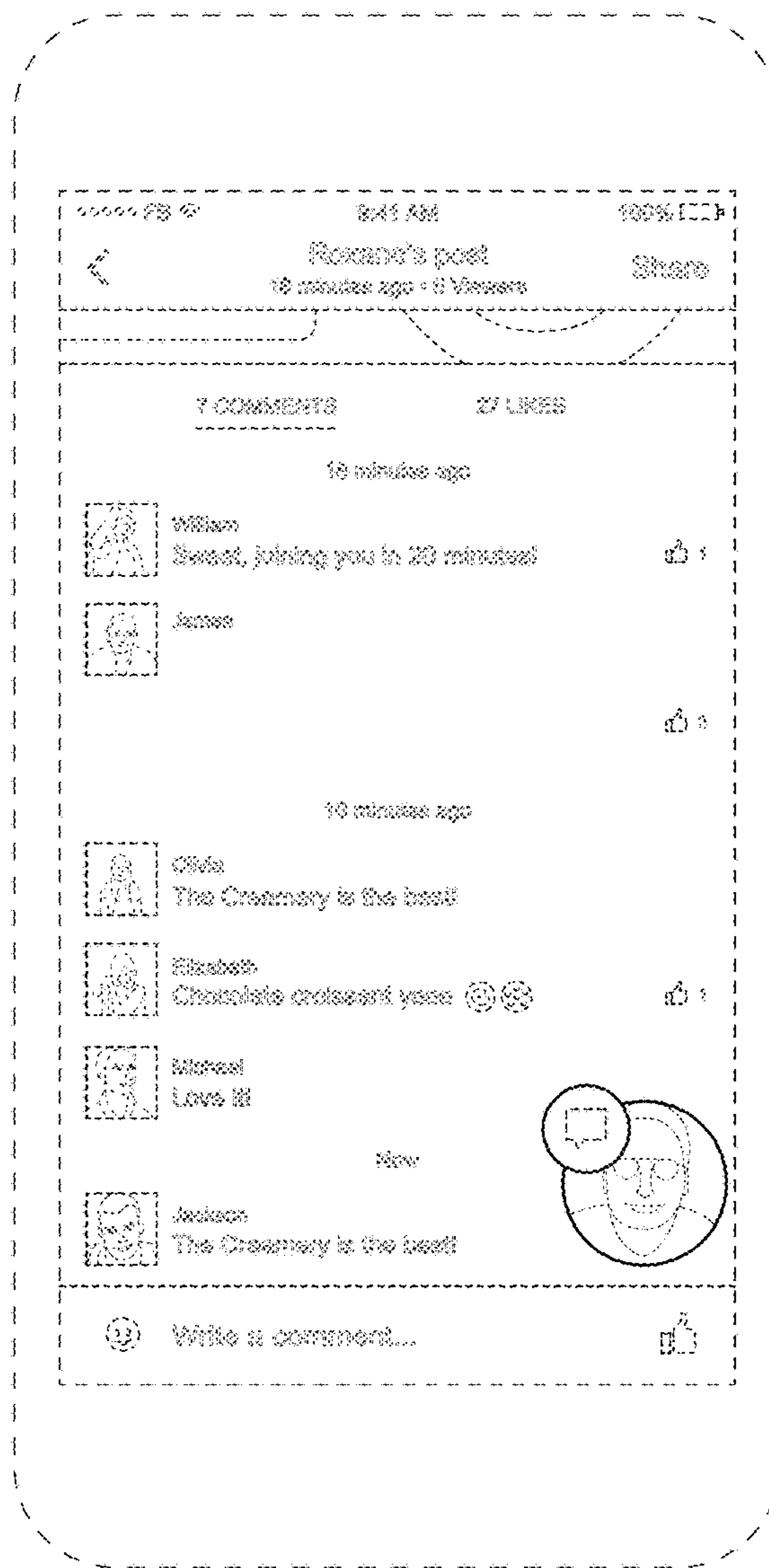


FIG. 5