2-4 Additional Practice

In 1–10, write the ordered pair for each point.

	2. <i>B</i>				0 [†] <i>y</i>					
3. C	4. D				8					
5. <i>E</i>	6. <i>F</i>	A			6 4			F		
7. G	8. H		G		2	B	· · · · · · · · · · · · · · · · · · ·			
9. /	10. <i>J</i>	-10 -8	-6 -4	-2	0	2	4	6	8 1	<i>x</i> 0
In 11–16 , graph and label each point.					4		H			
11. U(-5, -3)	12. <i>V</i> (-9, 3)			C	4 6					
13. <i>W</i> (3, 8)	14. <i>X</i> (8, 3)		E		8				D	
15. <i>Y</i> (6, -6)	16. <i>Z</i> (-5, 0)			1	0					
In 17–26, write the orde	red pair for each po	oint.							• • • • •	
In 17–26, write the orde	red pair for each po 18. <i>B</i>	pint.				2 ⁴ <i>y</i>	/)		/	
In 17–26, write the orde	red pair for each po 18. <i>B</i> 20. <i>D</i>	vint.		C		2 ⁴ y 2 1) 			
In 17–26, write the orde 17. <i>A</i> 19. <i>C</i> 21. <i>E</i>	red pair for each po 18. <i>B</i> 20. <i>D</i> 22. <i>F</i>	bint.		C	G	2 ⁴ y 2 1			/	x 2
In 17–26, write the order 17. <i>A</i> 19. <i>C</i> 21. <i>E</i> 23. <i>G</i>	red pair for each po 18. <i>B</i> 20. <i>D</i> 22. <i>F</i> 24. <i>H</i>	bint.	-2	C	G J	2 ⁴ <i>y</i> <i>L</i> 1 0 -1	• • • • •		<i>B</i>	x 2

In 27–32 , plot and label each point.							
27. <i>U</i> (1, -1.5)	28. $V(-\frac{1}{2}, 1)$	29. $W\left(-1\frac{3}{4}, -1\frac{3}{4}\right)$					
30. <i>X</i> (1.75, -0.75)	31. $Y(0, -1\frac{3}{4})$	32. $Z\left(\frac{3}{4}, 1\right)$					

0

PRACTICE UTORIAL

Scan for Multimedia

In **33–37**, use the coordinate plane at the right.

- **33.** What is located at (0.5, -0.5)?
- **34.** What is located at $\left(-\frac{1}{2}, \frac{2}{5}\right)$?
- **35.** Write the ordered pair to locate Brown Bat Cave.
- 36. Higher Order Thinking Suppose ★ marks the spot where the treasure is buried. Explain the shortest route, using grid lines as units, from Pirate's Cove to the treasure.



37. Which two locations are reflections of each other across one or both of the axes of the coordinate plane?

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