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Captain Jack's Island (SAB pp. 473–475)

Questions 1–7

- **I.** (3, 7)
- **2.** (14, 3)
- **3.** (1, 0)
- **4.** Students write a T at (6, 12).

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- **5. A.** 8 cm
 - **B.** 80 m; One cm on the map is 10 meters on the island, $8 \times 10 = 80$.
- **6. A.** 5 cm; I used my ruler to measure the distance.
 - **B.** 50 m; $5 \times 10 = 50$ m
- **7. A.*** 17 cm
 - **B.*** 170 m; $17 \times 10 = 170$ m

 $^{\star}\mbox{Answers}$ and/or discussion are included in the lesson.

Using Coordinates (SAB pp. 477–478) Questions 1–7

1.	Object	Right (in cm) x	Front (in cm) y	(Right, Front) (x, y)
	\diamond	2	5	(2, 5)
	*	4	1	(4, 1)
		3	0	(3, 0)



- **3.** 24 feet. Possible response: I skip counted by fours: 4, 8, 12, 16, 20, 24.
- **4.** 12 feet
- **5.** 14 feet. Possible response: I counted $3\frac{1}{2}$ spaces and added 4 + 4 + 4 + 2 = 14.
- **6.** 28 feet
- 7. (20, 16); 20 feet right, 16 feet front



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