

## Coordinates



Date Name Class What are the coordinates of the The first number in a pair of coordinates soccer ball? (3, 5) is **A** (2, 4) A the number of units to move up **B** (2, 5) B the number of units to move 3 C(4, 2)backwards **D** (5, 2) C the number of units to move right D the number of units to move down Find the coordinates of E 3 For the coordinates (3, 4), the second coordinate (4) tells you how many units A (2, 1) to move in what direction? **B** (2, 3) 65 C(3, 2)A up 5 **PREVIEW** Please Sign In or Sign Up to download 7 the printable version of this worksheet C(3, 3)**B** left **D** (4, 2) C down **D** right 9 Find the coordinates of F. 10 You are given the coordinates (8, 3). The second coordinate (3) in this pair A (4, 4) tells the number of units to move **B** (5, 5) C(5,4)**D** (4, 5) A up **B** west C right 123456 **D** left



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Name Class Date What are the coordinates of the The first number in a pair of coordinates soccer ball? (**3**, 5) is **A** (2, 4) A the number of units to move up (C) (B) **B** (2, 5) B the number of units to move 3 C(4, 2)backwards **D** (5, 2) C the number of units to move right D the number of units to move down Find the coordinates of E 3 For the coordinates (3, 4), the second coordinate (4) tells you how many units A (2, 1) to move in what direction? **B** (2, 3) 65 C(3, 2)DA up 5 (D)**PREVIEW** Please Sign In or Sign Up to download 7 the printable version of this worksheet (D)C(3, 3)**B** left **D** (4, 2) C down **D** right 9 10 Find the coordinates of F. You are given the coordinates (8, 3). The second coordinate (3) in this pair A (4, 4) tells the number of units to move **B** (5, 5) (A)C(5,4)**D** (4, 5) A up **B** west C right 123456 **D** left