

## Peak 10

| Scene | Description   | Narration   |
|-------|---|---|
| 1     | A mountain top zooms out. Two climbers fade in, working with ropes to climb the peak.   | This mountain is the famous Peak 10, a summit so high that it takes two climbers to reach the top. Can you help match each mountain climber with his perfect partner so they both equal 10? |
| 2     | A climber with a 7 on his pack. We see four other climbers with the options: 8, 3, 7, 4.  | This climber is a 7. Which climbing partner will help him get to the summit?  |
| 3     | The 3 hiker grows big, and the other options fade away. We see a 0 - 10 number line going up the peak, and the 7 climber climbs from 0 - 7 while the 3 climber goes from 7 to 10. | Correct, he needs to partner with a 3. $7 + 3$ equals 10.   |
| 5     | A climber with a 2 on his pack. We see four other climbers with the options: 8, 3, 2, 5.  | This climber is a 2. Who will be his partner on the journey up the mountain?  |
| 6     | The 8 hiker grows big, and the other options fade away. We see a 0 - 10 number line going up the peak, and the 2 climber climbs from 0 - 2 while the 8 climber goes from 2 to 10. | That's right, 8! $2 + 8$ equals 10.   |
| 7     | A climber with a 5 on his pack. We see four other climbers with the options: 8, 2, 1, 5.  | Here's the first climber for this attempt, a 5. Who is the best partner for him?  |
| 8     | The 5 hiker grows big, and the other options fade away. We see a 0 - 10 number line going up the peak, and the 5 climber climbs from 0 - 5 while the 5 climber goes from 5 to 10. | Fantastic, the first climber can get to five, and the second climber will go the rest of the way.   |
| 9     | A climber with a 9 on his pack. We see four other climbers with the options: 1, 3, 2, 5.  | This climber is an expert, he's a 9. Who should he team up with to make 10?   |
| 10    | The 1 hiker grows big, and the other options fade away. We see a 0 - 10 number line going up the peak, and the 9 climber climbs from 0 - 9 while the 1 climber goes from 9 to 10. | You got it, climber 1. $9 + 1$ equals 10.   |

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| 11 | A climber with a 4 on his pack. We see four other climbers with the options: 2, 7, 6, 5.  | There's one last climbing group that needs to team up. This hiker is a 4. Who should he go along with? |
| 12 | The 6 hiker grows big, and the other options fade away. We see a 0 - 10 number line going up the peak, and the 4 climber climbs from 0 - 4 while the 6 climber goes from 4 to 10. | Awesome! He needs to climb with number 6. 6 and 4 make 10.   |
| 13 | Two mountain climbers celebrate at the top of the peak.   | Finding the right teammate is the first step to conquering the mighty Peak 10.                         |