## Across

1. An explorer c $\qquad$ b a mountain. (6)
2. The top of the mountain is called a p . (4)
3. The highest mountain in the world is called Mount E _ e e $\qquad$ t. (7)

## Down

2. If a climber gets stuck up a mountain they will need $a r_{\text {_ }} s_{\text {_ _ _ }}$ team. (6)
3. The mountain range in Western Europe is called the A . (4)

## Across

1. An explorer $c_{\text {_ _ _ }} b_{\text {_ }}$ a mountain. (6)
2. The top of the mountain is called a p
3. The highest mountain in the world is called Mount $E_{\text {_ }} e_{\text {_ }}$ t. (7)

Down
2. If a climber gets stuck up a mountain they will need a r_s _ _ _ team. (6)
4. The mountain range in

Western Europe is called the A $\qquad$ (4)

