Since mid-April 2018, a region in Bavaria, Germany, has faced a series of fires set by one or more vandals that ignited trash cans, a car, and even an entire town house. At its peak, 8 different fires were started in a single night. Fortunately, nobody was hurt, but the material damages are estimated at around \$450,000. The police could not make significant advances in finding the perpetrator until they publicly offered a reward of \$6000 for each helpful tip. A crumpled-up black shirt found at one of the crime scenes and bearing a unique design may have been the critical clue. About a week ago, the police arrested a 37 year old suspect on charges of second-degree arson. According to recent reports, experts believe that the existing evidence leaves no doubt about his guilt.

In April 2018, a series of arsons occured in Bavaria, Germany. The arsons ranged from trash cans to town houses, with as many as 6 fires started in one night. These fires incurred over 200000 dollars in damages. Though the manhunt was slow, a 6000 dollar reward for information eventually became fruitful. A unique black shirt found at one of the crime scenes may have been a crucial clue. A 37 year old man was arrested, and the evidence leaves little doubt that he is guilty.

There was a string of deliberate arsons in Bavaria, Germany over a long period of time. As many as 6 fires were started in one night, and it caused an extreme amount of damage - as much as 200,000 dollars. A black shirt was discovered as a key clue after a 6,000 dollar reward was offered, and a 37 year old man was arrested. He is presumed guilty.

There was a series of 6 deliberate arsons in Bavaria Germany that happened over an extended period of time. An extreme amount of damage, as much as 200,000 dollars, was caused. A black shirt and 6000 were used as clues to find the suspect.

There were six deliberate arsons that happened in Germany. It caused a total of 200,000 in damage. And something and 6000 were used to find the suspect.

There were 6 deliberate arsons in Germany. Hundreds of thousands were impacted and this caused thousands in damage