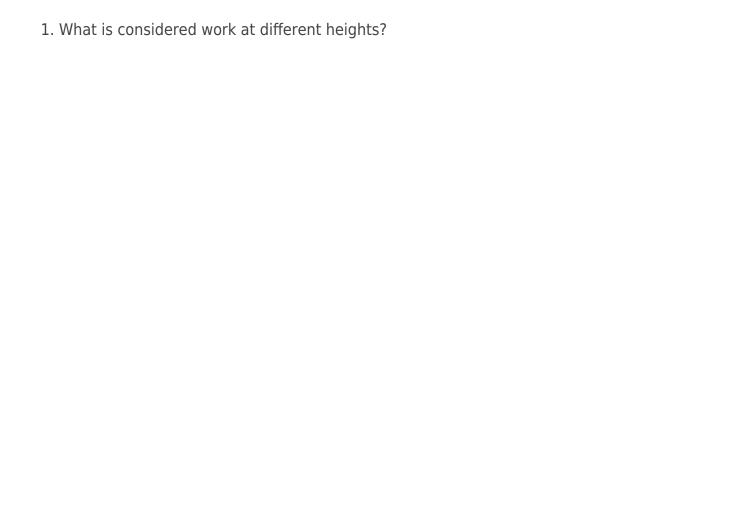




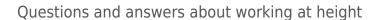
For your quick reference, we've provided a series of questions and answers about working at heights and their implications for public safety.







On the one hand, work at height is considered to be work performed at a height of more than 2 meters, regardless of where it is performed (on scaffolding, vehicles, platforms, etc.). On the other hand, work performed at a depth of more than 2 meters, for example, in wells, trenches, etc.





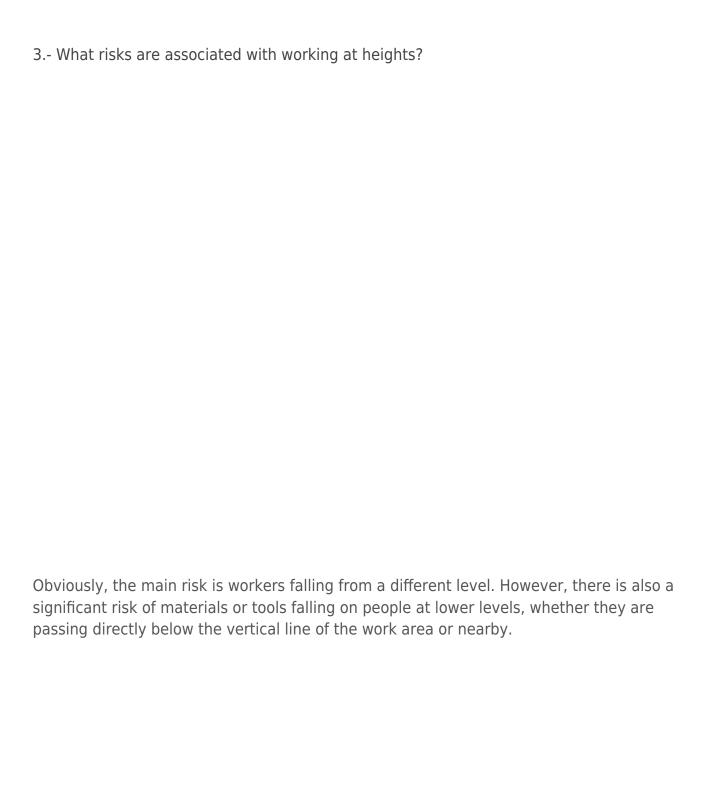
2 What safety	measures	should I	be taken	in	case	there	is a	risk	of fa	alling	from	differer	١t
heights?													

The first thing to have is railings or any other collective safety system that cover the gaps where falls are likely to occur. Furthermore, these railings or elements must be sturdy and have a minimum height of 90 centimeters. If it is necessary to prevent workers from entering a certain part of the construction site or protect them from falling objects, baseboards and intermediate protections will be used.

At redesdeseguridad.com, we wrote the article 'Falls from Different Levels: Preventive Measures', where we explain the measures to prevent falls from different levels on construction sites.

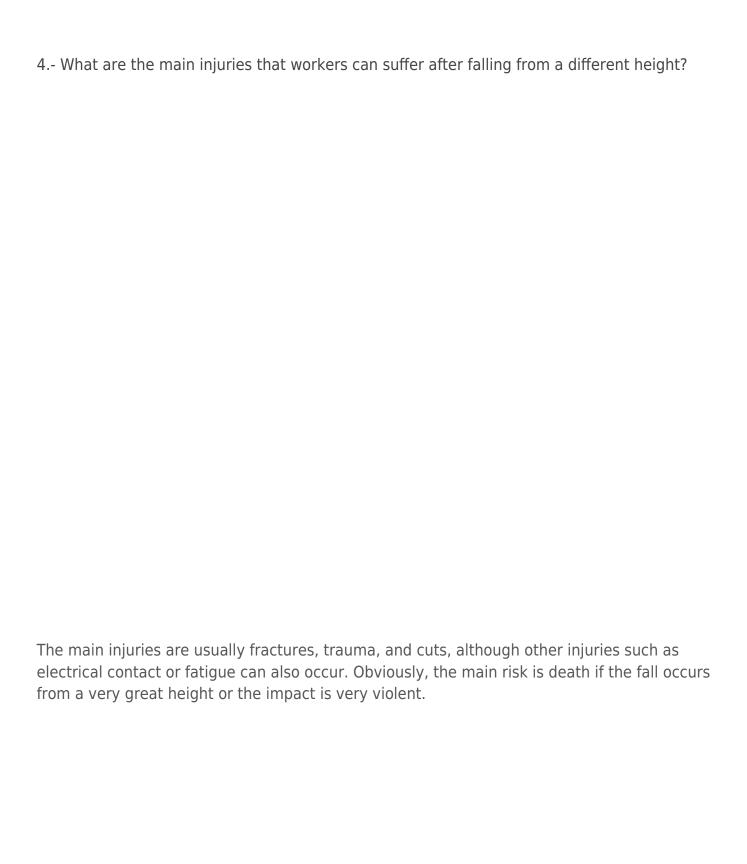


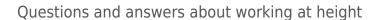




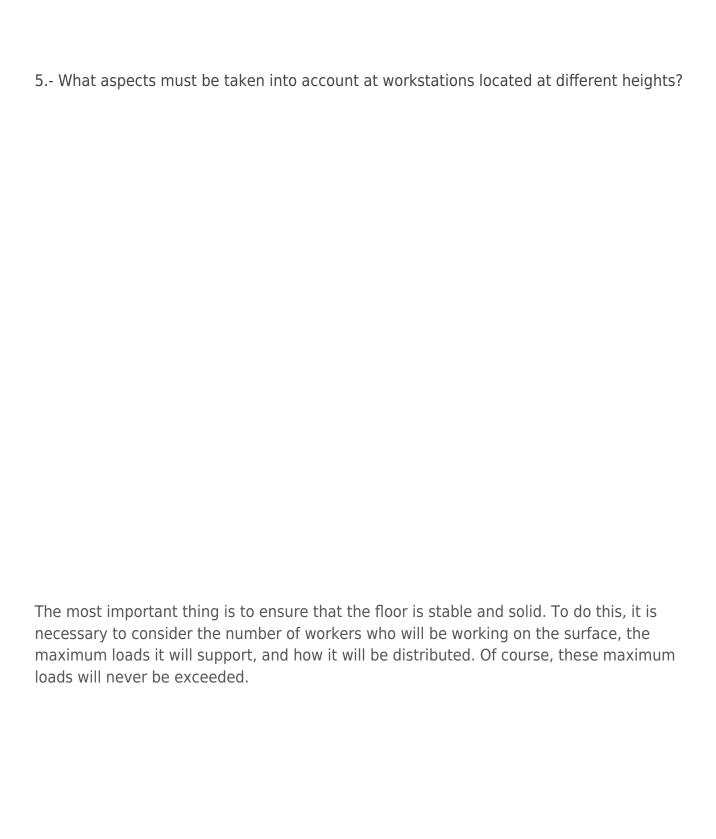


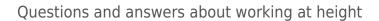




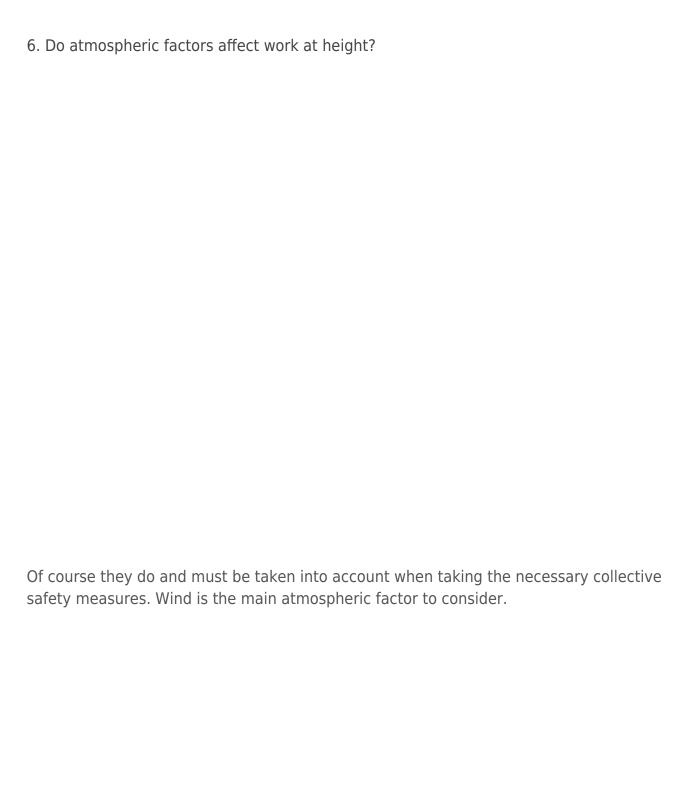


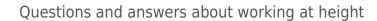




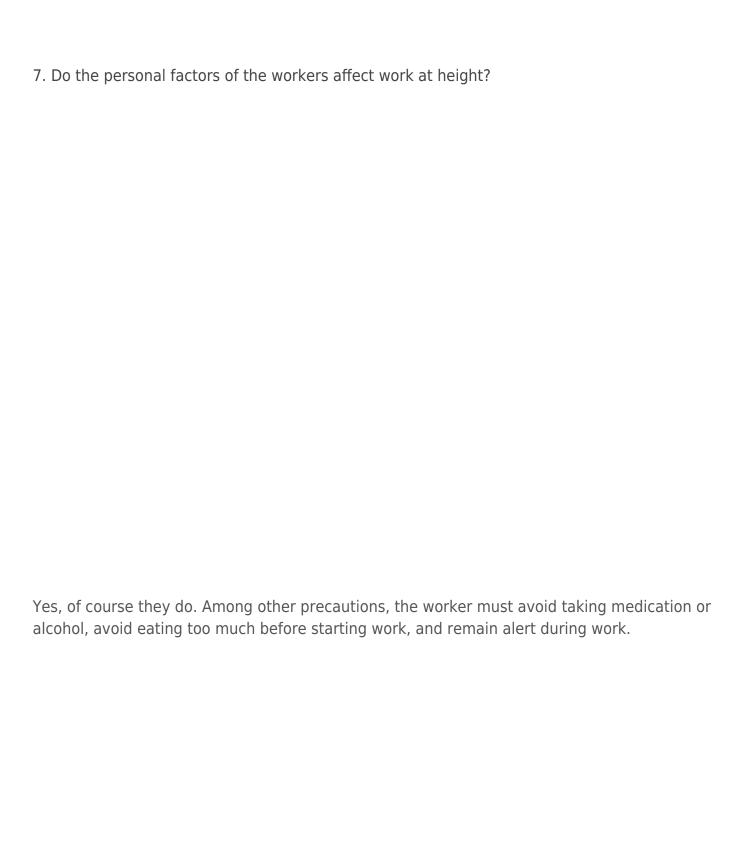


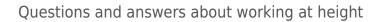














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