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Various types of rainfall

What are the 3 different types of rainfall. Name and explain the various types of rainfall. What are the different types of rainfall. Describe the various types of rainfall. What are the 3 types of rainfall. What are the 4 types of rainfall. Explain various types of rainfall.

First of all, the rain is a precipitation form that includes a river of condensed steam and supercooled as droplets of liquid water under the influence of gravity. Each water drop is usually greater than 0.02 inches (0.5 mm) in diameter. The raindrops are in size up to about 0.13 inches (about 3 mm) and the fall rate increases up to 25ft/sec (25m) per second. The larger rain drops tend to be flattened and broken in small rain drops as they fall quickly through the air. However, the precipitation of smaller rain drops, named visibility of visibility, but does not produce a significant water accumulation. The condensed air shower, expanded as liquid water droplets could be heavy (more than 7.50 mm or 0.30 in) in height, light (no more than 2.5 mm or 0.1 in) in hours) or moderate (between 2.5 to 10 mm or 0.1 to 0.4 in) in hours) or moderate (between 10 to 25 mm or 0.4 to 1 in) in hours) or moderate (between 25 to 50 mm or 1 to 2 in) in hours) or moderate (between 50 to 100 mm or 2 to 4 in) in hours) or moderate (between 100 to 250 mm or 4 to 10 in) in hours) or moderate (between 250 to 500 mm or 10 to 20 in) in hours) or moderate (between 500 to 1000 mm or 20 to 40 in) in hours) or moderate (between 1000 to 2500 mm or 40 to 100 in) in hours) or moderate (between 2500 to 5000 mm or 100 to 200 in) in hours) or moderate (between 5000 to 10000 mm or 200 to 400 in) in hours) or moderate (between 10000 to 25000 mm or 400 to 1000 in) in hours) or moderate (between 25000 to 50000 mm or 1000 to 2000 in) in hours) or moderate (between 50000 to 100000 mm or 2000 to 4000 in) in hours) or moderate 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