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to specify a vector completely. In this unit we describe how to write down vectors, how to add and subtract them, and how to use them in geometry.

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Some notation for
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$a = b$? This means first that the length of a equals the length of b , so that the two vectors have the same magnitude. But it also means that a and b are in the same direction. How can we write this down more succinctly? If two vectors are \square in the same direction \square , then they are parallel.

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