

NUMERICAL PROPERTIES

of the

of the

The first of these is the fact that the number of elements in a set is always a non-negative integer. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity. The second property is that the number of elements in a set is always finite. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity. The third property is that the number of elements in a set is always non-negative. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity. The fourth property is that the number of elements in a set is always finite. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity. The fifth property is that the number of elements in a set is always non-negative. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity. The sixth property is that the number of elements in a set is always finite. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity. The seventh property is that the number of elements in a set is always non-negative. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity. The eighth property is that the number of elements in a set is always finite. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity. The ninth property is that the number of elements in a set is always non-negative. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity. The tenth property is that the number of elements in a set is always finite. This is a consequence of the fact that the elements of a set are distinct objects, and the number of such objects is a countable quantity.