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$h: X \rightarrow Y$, $g: Y \rightarrow Z$, and $f:$
 $Z \rightarrow W$. Prove that $(f \circ g)$

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$h = f \circ (g \circ h)$. Solution. Let $x \in X$. Note that $((f \circ g) \circ h)(x) = (f \circ g)(h(x)) = f(g(h(x))) = f((g \circ h)(x)) = (f \circ (g \circ h))(x)$

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is countable. Solution.

For a fixed $a \in A$, let B_a

$B_a = \{b \in B \mid (a,b) \in A \times B\}$.

Since B is countable,

each B_a is countable.

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$$\text{Solution: } a + (-1) \cdot a =$$

$$1 \cdot a + (-1) \cdot a =$$

$$(1 + (-1)) \cdot a = 0,$$

because of the

definition of 1 and -1

and distributivity.

Therefore the

uniqueness of the

additive inverse

implies $(-1) \cdot a = -a$.

$$\Rightarrow (-a)(-b) =$$

$$((-1) \cdot a)((-1) \cdot b), \text{ which}$$

further equals $((-1)$

$\cdot (-1))ab$ because

associativity of

multiplication. and

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