

divides_functionality_wrt_assoced^{11,40}

$\forall a, a', b, b': \mathbb{Z}. \text{assoced}(a; a') \Rightarrow \text{assoced}(b; b') \Rightarrow (\text{divides}(a; b) \iff \text{divides}(a'; b'))$