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Let  $p(x)$  and  $q(x)$  be in  $W$ -say, take the zero matrix  $O$ . (Take  $I = B = O$ .) Let  $A$  and  $B$  be in  $W$ -say, so  $p(x) + q(x)$  is also in  $W$  (because it has the right form). Similarly, if  $k$  is a scalar, then  $kA + B$  is also in  $W$  (because it has the right form). Similarly, if  $k$  is a scalar, then  $ka + kb$  is in  $W$ .

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