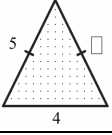


‘Find me a home 5’ Round 4 (Non calculator of course!) – www.m4ths.com

Place the 5 numbers listed below in the 5 boxes given to make each statement true. You must use all of the numbers & can't use any number more than once. State clearly why you chose each number showing your calculations or thinking if necessary! "Because it is" is not a satisfactory reason for your choice!

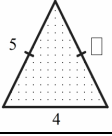
-2 0.5 2 4 5

Statement	25% of 2 = <input style="width: 30px;" type="text"/>	$\frac{2}{5}$ of 10 = <input style="width: 30px;" type="text"/>		$\frac{-16}{-8} = \text{$	$2p = -4$ $p = \text{$
Why I chose it (You must be clear!)					

‘Find me a home 5’ Round 4 (Non calculator of course!) – www.m4ths.com

Place the 5 numbers listed below in the 5 boxes given to make each statement true. You must use all of the numbers & can't use any number more than once. State clearly why you chose each number showing your calculations or thinking if necessary! "Because it is" is not a satisfactory reason for your choice!

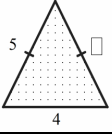
-2 0.5 2 4 5

Statement	25% of 2 = <input style="width: 30px;" type="text"/>	$\frac{2}{5}$ of 10 = <input style="width: 30px;" type="text"/>		$\frac{-16}{-8} = \text{$	$2p = -4$ $p = \text{$
Why I chose it (You must be clear!)					

‘Find me a home 5’ Round 4 (Non calculator of course!) – www.m4ths.com

Place the 5 numbers listed below in the 5 boxes given to make each statement true. You must use all of the numbers & can't use any number more than once. State clearly why you chose each number showing your calculations or thinking if necessary! "Because it is" is not a satisfactory reason for your choice!

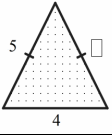
-2 0.5 2 4 5

Statement	25% of 2 = <input style="width: 30px;" type="text"/>	$\frac{2}{5}$ of 10 = <input style="width: 30px;" type="text"/>		$\frac{-16}{-8} = \text{$	$2p = -4$ $p = \text{$
Why I chose it (You must be clear!)					

‘Find me a home 5’ Round 4 (Non calculator of course!) – www.m4ths.com

Place the 5 numbers listed below in the 5 boxes given to make each statement true. You must use all of the numbers & can't use any number more than once. State clearly why you chose each number showing your calculations or thinking if necessary! "Because it is" is not a satisfactory reason for your choice!

-2 0.5 2 4 5

Statement	25% of 2 = <input style="width: 30px;" type="text"/>	$\frac{2}{5}$ of 10 = <input style="width: 30px;" type="text"/>		$\frac{-16}{-8} = \text{$	$2p = -4$ $p = \text{$
Why I chose it (You must be clear!)					