

Name

















Date



CHRISTMAS SQUARE ADDING PUZZLE 5D

Each picture below is worth a *different multiple of one-half* greater than 0 but less than 4.

Use the totals in each row to work out the value of each of the pictures.

				= 10
				= 7
				= 12 ½
				= 9

The values of each picture are:









Name

















Date



CHRISTMAS SQUARE ADDING PUZZLE 5D ANSWERS

Each picture below is worth a *different multiple of one-half* greater than 0 but less than 4.

Use the totals in each row to work out the value of each of the pictures.

				= 10
				= 7
				= 12 $\frac{1}{2}$
				= 9

The values of each picture are:



2



1 $\frac{1}{2}$



3 $\frac{1}{2}$



2 $\frac{1}{2}$

