

Name

















Date



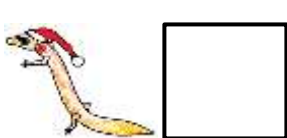
CHRISTMAS SQUARE ADDING PUZZLE 3D

Each picture below is worth a *different* value between 1 and 6 (inclusive).

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

				= 17
				= 11
				= 20
				= 19

The values of each picture are:



Name

















Date



CHRISTMAS SQUARE ADDING PUZZLE 3D ANSWERS

Each picture below is worth a *different* value between 1 and 6 (inclusive).

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

				= 17
				= 11
				= 20
				= 19

The values of each picture are:



2



5



6



3