

Name

Date



















# HALLOWEEN PICTURE PUZZLE 4





Each Halloween object is worth a *different* integer value between 1 and 6 (inclusive).

Use the row totals to work out the value of each object.



				= 12
				= 20
				= 14
				= 16

*Record the value of each Halloween object below..*

Name

Date



















# HALLOWEEN PICTURE PUZZLE 4 ANSWERS

Each Halloween object is worth a *different* integer value between 1 and 6 (inclusive).

Use the row totals to work out the value of each object.



				= 12
				= 20
				= 14
				= 16

*Record the value of each Halloween object below..*



6



3



2



4