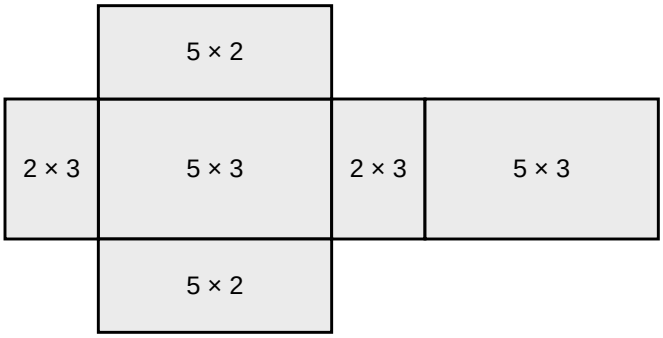
Name: _____

Surface Area Using Nets

Each net folds into a rectangular prism. Find the area of each face, then add to find the surface area.

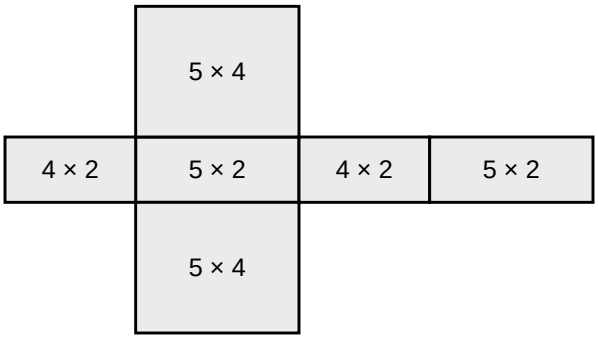
1.



5 × 2 × 3 in

SA = _____ sq in

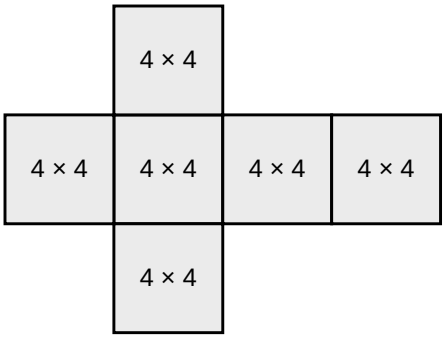
2.



5 × 4 × 2 in

SA = _____ sq in

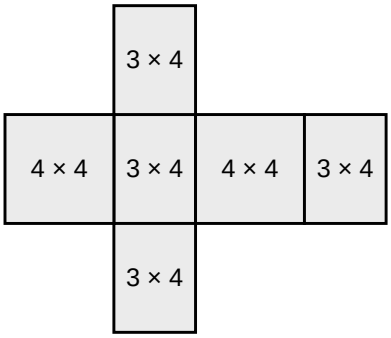
3.



4 × 4 × 4 in

SA = _____ sq in

4.



3 × 4 × 4 in

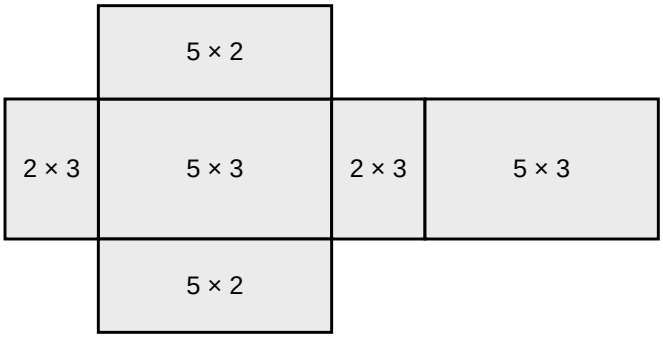
SA = _____ sq in

Name: **ANSWER KEY**

Surface Area Using Nets

Each net folds into a rectangular prism. Find the area of each face, then add to find the surface area.

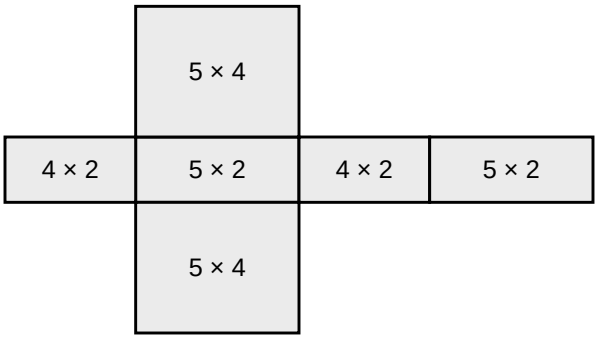
1.



5 × 2 × 3 in

SA = **62** sq in

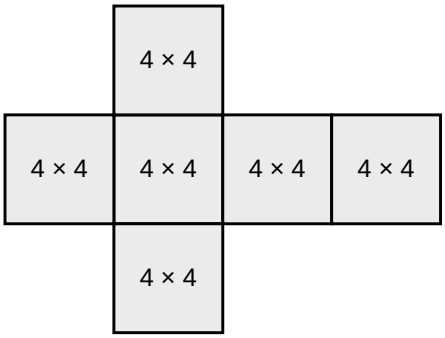
2.



5 × 4 × 2 in

SA = **76** sq in

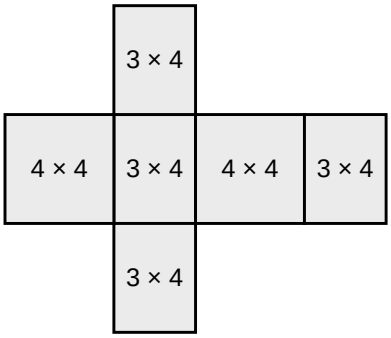
3.



4 × 4 × 4 in

SA = **96** sq in

4.



3 × 4 × 4 in

SA = **80** sq in