

Nets and Surface Area Practice

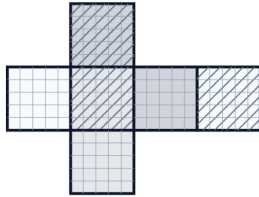
Name _____

Date 8/7/2026

Count grid intervals and find each cube's surface area.

Each small grid interval is 1 unit.
Find the cube's surface area.

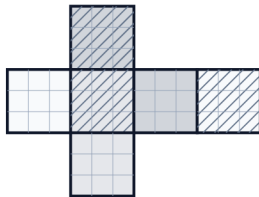
1.



Answer: _____

Each small grid interval is 1 unit.
Find the cube's surface area.

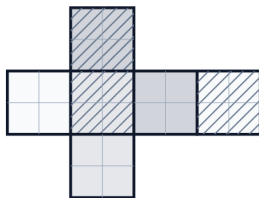
2.



Answer: _____

Each small grid interval is 1 unit.
Find the cube's surface area.

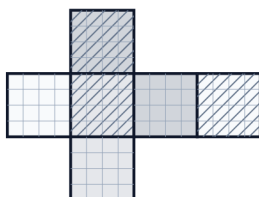
3.



Answer: _____

Each small grid interval is 1 unit.
Find the cube's surface area.

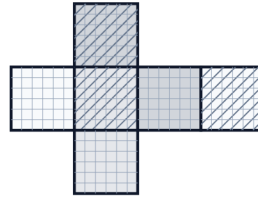
4.



Answer: _____

Each small grid interval is 1 unit.
Find the cube's surface area.

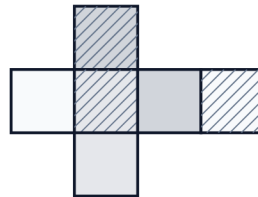
5.



Answer: _____

Each small grid interval is 1 unit.
Find the cube's surface area.

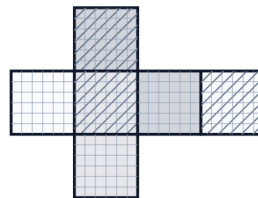
6.



Answer: _____

Each small grid interval is 1 unit.
Find the cube's surface area.

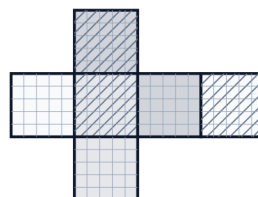
7.



Answer: _____

Each small grid interval is 1 unit.
Find the cube's surface area.

8.



Answer: _____

Nets and Surface Area Practice

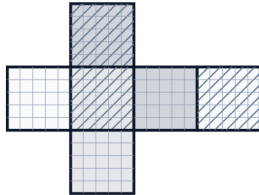
Name _____

Date 8/7/2026

Count grid intervals and find each cube's surface area.

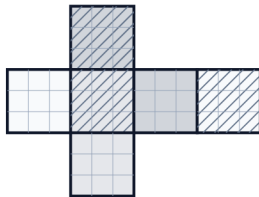
1.

Each small grid interval is 1 unit.
Find the cube's surface area.



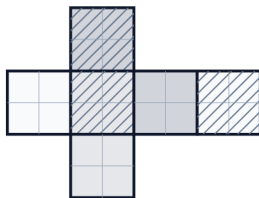
Answer: 150 square units

Each small grid interval is 1 unit.
Find the cube's surface area.



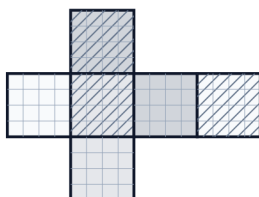
Answer: 54 square units

Each small grid interval is 1 unit.
Find the cube's surface area.



Answer: 24 square units

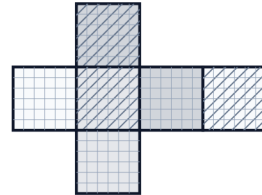
Each small grid interval is 1 unit.
Find the cube's surface area.



Answer: 96 square units

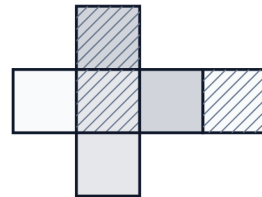
5.

Each small grid interval is 1 unit.
Find the cube's surface area.



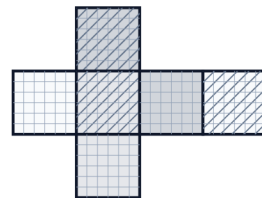
Answer: 216 square units

Each small grid interval is 1 unit.
Find the cube's surface area.



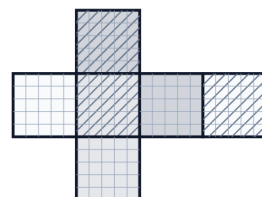
Answer: 6 square units

Each small grid interval is 1 unit.
Find the cube's surface area.



Answer: 216 square units

Each small grid interval is 1 unit.
Find the cube's surface area.



Answer: 150 square units

8.