

1)  $7 \times 70 =$

2)  $30000 - 1829 =$

3)  $\frac{1}{5} \times 4 =$

4)  $347 + 392 + 839 =$

5)  $675 \div 5 =$

6)  $47.9 \times 10 =$

7) How many degrees are there in 3 right angles?

8)  $3 \times 7 = 100 - \underline{\hspace{2cm}}$

9)  $134 \times 65 =$

Round **84,516**

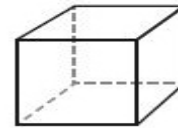
to the nearest 10

to the nearest 100

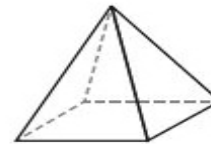
to the nearest 1,000

Here are diagrams of some 3-D shapes.

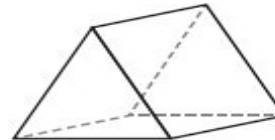
Tick each shape that has the same number of faces as vertices.



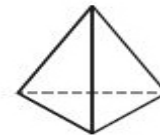
Cube

☐

Square-based pyramid

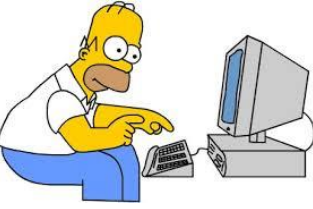
☐

Triangular prism

☐

Triangular-based pyramid

☐



1)  $7 \times 70 = 490$

2)  $30000 - 1829 = 28171$

3)  $\frac{1}{5} \times 4 = \frac{4}{5}$

4)  $347 + 392 + 839 = 1578$

5)  $675 \div 5 = 135$

6)  $47.9 \times 10 = 479$

7) How many degrees are there in 3 right angles?  $270^\circ$

8)  $3 \times 7 = 100 - \underline{79}$

9)  $134 \times 65 = 8170$

Round **84,516**

to the nearest 10

84520

to the nearest 100

84500

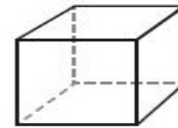
to the nearest 1,000

85000

Here are diagrams of some 3-D shapes.

Tick each shape that has the same number of faces as vertices.

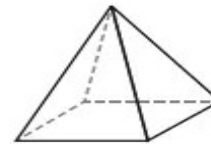
6F  
8V



Cube

☐

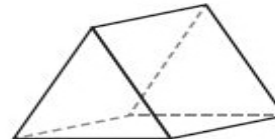
5F  
5V



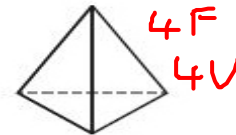
Square-based pyramid

☒

5F  
6V



Triangular prism

☐

4F  
4V

Triangular-based pyramid

☒