

No Support:

Josh is wrapping a box that is 5 feet long, 14 feet wide, and 3 feet tall with wrapping paper. How much wrapping paper will he need to cover the box?

Some Support:

Josh is wrapping a box that is 5 feet long, 14 feet wide, and 3 feet tall with wrapping paper. How much wrapping paper will he need to cover the box?

- What is this problem asking you to find?
 - What type of calculation do you need to complete to find the answer? Is there a formula you need?
-

More Support:

Josh is wrapping a box that is 5 feet long, 14 feet wide, and 3 feet tall with wrapping paper. How much wrapping paper will he need to cover the box?

Shape: (Draw a picture)

What is the key word in the problem that lets you know they are asking you to find surface area?

Formula:

Work:

Answer:

