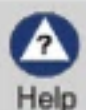
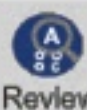


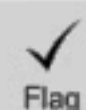
Time



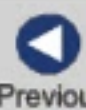
Help



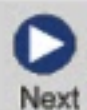
Review



Flag



Previous



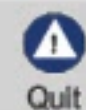
Next



Exhibit



Translation



Quit



Status

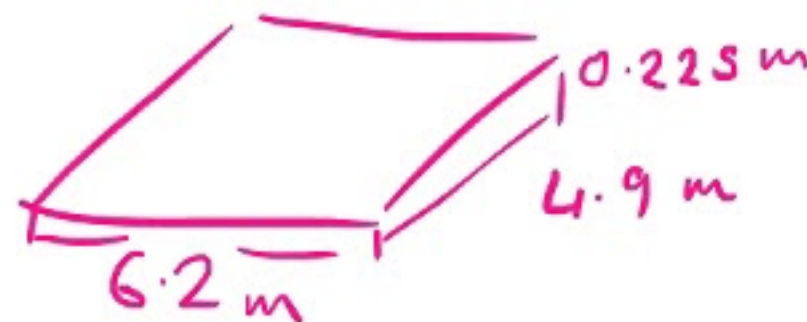
Question 7 of 12

Zoe wants to make a driveway.  
The driveway is going to be straight with width 6.2 m and length 4.9 m.

Zoe works out she needs to dig out earth to a depth of 0.225 m to make the driveway.

She will put the earth she digs out into skip bags.

Each skip bag can hold  $0.87 \text{ m}^3$  of earth.  
Zoe has 8 skip bags.



(a) Does Zoe have enough skip bags for the earth?

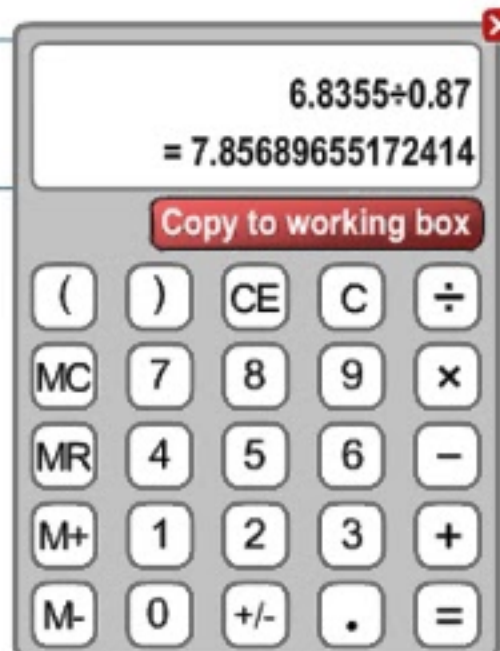
(3)

Write your answer in the box below.

Yes

(b) Show a check of your working.

(1)



Show your working **and** your check clearly in the box below.

$6.2 \times 4.9 \times 0.225 = 6.8355 \text{ m}^3$   
 $6.8355 \div 0.87 = 7.85689655172414$   
 $8 \times 0.87 = 6.96$