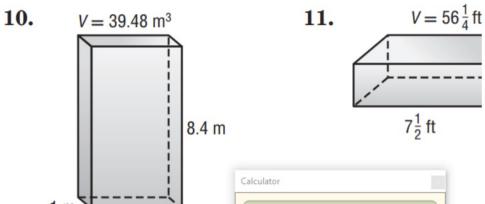


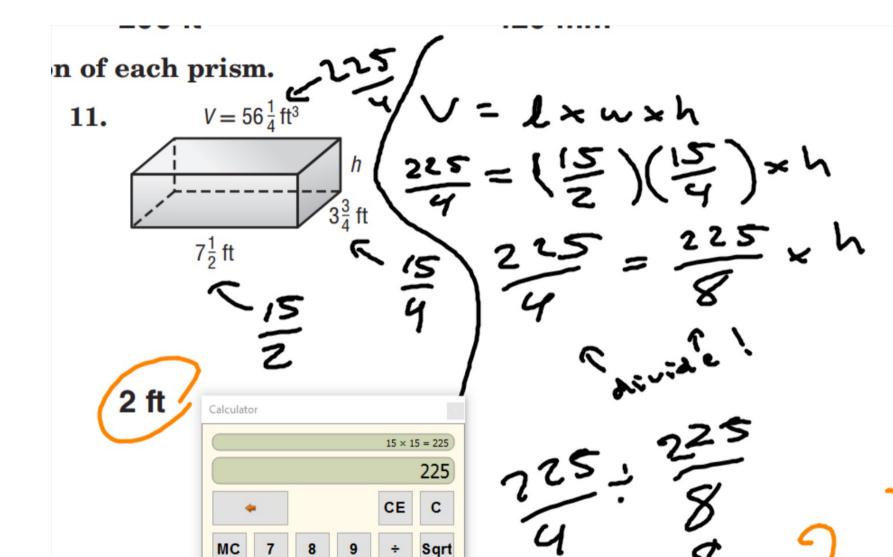


56 m<sup>3</sup>



4.7 m  $\sqrt{=1} \times w \times h$   $\sqrt{=1} \times 1 \times 8.4$   $\sqrt{=1} \times 1 \times 8.4$   $\sqrt{=1} \times 1 \times 8.4$   $\sqrt{=1} \times 1 \times 8.4$  $\sqrt{=1} \times 1 \times 8.4$ 





X<sup>2</sup>

1/x

MR

MS

OLYMPICS Olympic gold medal winner Michael
 Phelps competes in a pool with required dimensions 25 meters by 50 meters by 2 meters. What is the volume of the Olympic-sized pool? Explain how you found your answer.



5. RECYCLING The town of Riverview provides a rectangular recycling bin for newspapers to each household. If the volume is 3,840 cubic inches, what is the height of the recycling bin?

