



The "base set" three times  
**WELL DONE!**  
inches  $48 \times 3 =$  inches tall  
is the swing set?



(touch the image to enlarge)



**144 inches**

**96 inches**

**100 inches**

**110 inches**

$3 \times 48 \text{ inches} = 144 \text{ inches}$



Imperial

Metric

Reset



1 2 3 4 5 6 7 8

Evelyn added 5 copies of another button to her total of 15 buttons. What fraction of her new total does this button represent?



(touch the image to enlarge)

$$\frac{2}{6}$$

$$\frac{1}{2}$$

$$\frac{1}{5}$$

$$\frac{1}{4}$$

Touch for Solution





- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

5th grade math  
**WELL DONE!**

5th grade math  
brownie to share equally  
among either 4, 5, or 10 of his  
friends. How many brownies  
did he need?



(touch the image to enlarge)

12

16

✓ 20

25

$12 \div 4 = 3; 12 \div 5 = 2.4; 12 \div 10 = 1.2$

$16 \div 4 = 4; 16 \div 5 = 3.2; 16 \div 10 = 1.6$

$20 \div 4 = 5; 20 \div 5 = 4; 20 \div 10 = 2$

$25 \div 4 = 6.25; 25 \div 5 = 5; 25 \div 10 = 2.5$