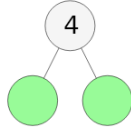
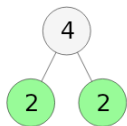


Identify factor pairs

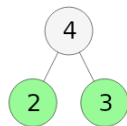
1 Which is a valid factor pair for 4



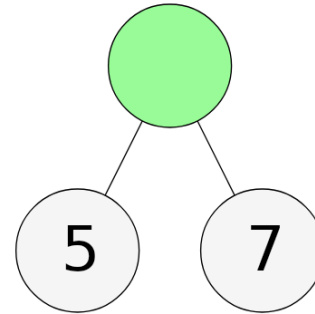
A



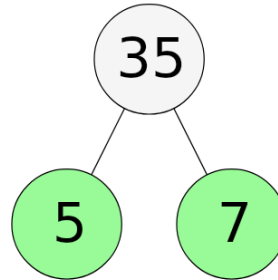
B



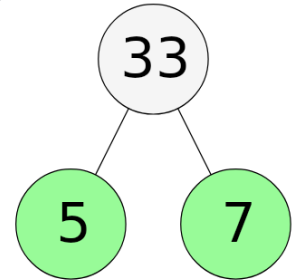
2 What product does this factor pair give when multiplied?



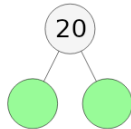
A



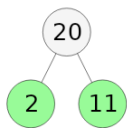
B



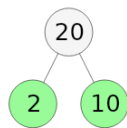
3 Which is a valid factor pair for 20



A



B



4 What shape would have this area?

$$A = 90\text{in}^2$$

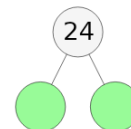
A

Rectangle
width : 16in
height : 7in

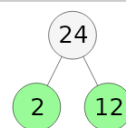
B

Rectangle
width : 15in
height : 6in

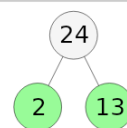
5 Which is a valid factor pair for 24



A



B



6 What shape would have this area?

$$A = 96\text{in}^2$$

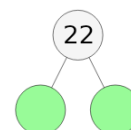
A

Rectangle
width : 6in
height : 16in

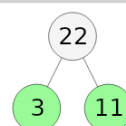
B

Rectangle
width : 5in
height : 15in

7 Which is a valid factor pair for 22



A



B

