Primary Fraction Addition – (Worksheet 2)

Add the fractions and write the sum. Simplify your answer if possible. Shade in the correct portion of the figure under your sum to check/prove your answer.

(1) \[ \frac{1}{4} + \frac{2}{4} = \]

(2) \[ \frac{2}{5} + \frac{2}{5} = \]

(3) \[ \frac{2}{6} + \frac{2}{6} = \]

(4) \[ \frac{2}{9} + \frac{4}{9} = \]

(5) \[ \frac{1}{3} + \frac{1}{3} = \]

(6) \[ \frac{2}{6} + \frac{1}{6} = \]

(7) \[ \frac{2}{7} + \frac{2}{7} = \]

(8) \[ \frac{2}{9} + \frac{1}{9} = \]

(9) \[ \frac{3}{7} + \frac{2}{7} = \]
Key to Primary Fraction Addition – (Worksheet 2)

Add the fractions and write the sum. Simplify your answer if possible. Shade in the correct portion of the figure under your sum to check/prove your answer.

1. \[\frac{1}{4} + \frac{2}{4} = \frac{3}{4}\]  
   
2. \[\frac{2}{5} + \frac{2}{5} = \frac{4}{5}\]  
   
3. \[\frac{2}{6} + \frac{2}{6} = \frac{2}{3}\]  
   
4. \[\frac{2}{9} + \frac{4}{9} = \frac{2}{3}\]  
   
5. \[\frac{1}{3} + \frac{1}{3} = \frac{2}{3}\]  
   
6. \[\frac{2}{6} + \frac{1}{6} = \frac{1}{2}\]  
   
7. \[\frac{2}{7} + \frac{2}{7} = \frac{4}{7}\]  
   
8. \[\frac{2}{9} + \frac{1}{9} = \frac{1}{3}\]  
   
9. \[\frac{3}{7} + \frac{2}{7} = \frac{5}{7}\]