1. On Saturday, Colleen read 12 pages in her book. Paul read 9 pages. How many pages did they read in all?

   \[ \text{12} + \text{9} = \boxed{\text{21}} \]

2. On Sunday, Colleen read 27 pages. How many pages did Colleen read on Saturday and Sunday?

   \[ \text{12} + \text{27} = \boxed{\text{39}} \]

3. Paul read 32 pages on Saturday and Sunday together. How many pages did Paul read on Sunday?

   \[ \text{32} - \text{12} = \boxed{\text{20}} \]

4. On Saturday and Sunday, how many pages did Colleen and Paul read altogether?

   \[ \text{39} + \boxed{\text{20}} = \text{59} \]
Follow the Story

Solve. Show your work. **Solution methods may vary.**

1. On Saturday, Colleen read 12 pages in her book. Paul read 9 pages. How many pages did they read in all?

   \[
   12 + 9 = 21 \text{ pages}
   \]

2. On Sunday, Colleen read 27 pages. How many pages did Colleen read on Saturday and Sunday?

   \[
   27 + 12 = 39 \text{ pages}
   \]

3. Paul read 32 pages on Saturday and Sunday together. How many pages did Paul read on Sunday?

   \[
   32 - 23 = 9 \text{ pages}
   \]

4. On Saturday and Sunday, how many pages did Colleen and Paul read altogether?

   \[
   39 + 32 = 71 \text{ pages}
   \]