



# Printables for “Problem Solvers”

KNPIG ID # S 2209.5 – PINK

This file contains printables for two students.

For each additional pair of students print 1 new file.

- Library Question Cards (10)
- Cafeteria Question Cards (10)
- Cafeteria and Library Question Cards- 5 of each (10)
- Number & Symbol Cards - 2 sets (48 cards in total)

Teacher must supply bead rack.

**Teacher Notes** can be found on the lesson plan for this activity.

Question cards S2209.5 Library

<p>Eleven girls and fifteen boys were in the library. How many more girls were in the library than boys?</p>	<p>Four boys were in the library. Some more boys walked in. Then there were twelve boys in the library altogether. How many boys walked in and joined the four?</p>
<p>Some girls were in the library. Ten more girls came into the library. Now there are thirteen girls in the library altogether. How many girls were in the library before the other girls came in?</p>	<p>Twelve boys were in the library. Three boys walked out. How many boys were left in the library?</p>
<p>Sixteen children were in the library. Some children walked out. Then there were only nine children in the library. How many children walked out?</p>	<p>Some teachers were in the library. Eight teachers walked out of the library. Then there were only eight teachers in the library. How many teachers were in the library before some of the teachers walked out?</p>
<p>Nine girls were in the library. Some More girls walked in. Now there are nineteen girls in the library. How many girls were already in the library before the others walked in?</p>	<p>Seven boys and eight girls were in the library. How many children are in the library?</p>
<p>Fourteen children were in the library. Five children were girls and the rest were boys. How many children were boys?</p>	<p>Some boys were in the library. Seven boys walked out of the library. Then there were only nine boys in the library. How many boys were in the library before some of the boys walked out?</p>

Question cards S2209.5 Cafeteria

<p>Six children were in the cafeteria. Eight more children walked in. How many children are in the cafeteria now?</p>	<p>Five boys were in the cafeteria. Some more boys walked in. Then there were fifteen boys in the cafeteria altogether. How many boys walked in and joined the other five?</p>
<p>Some girls were in the cafeteria. Eight more girls came in. Now there are seventeen girls in the cafeteria altogether. How many girls were in the cafeteria before the other girls came in?</p>	<p>Thirteen boys were in the cafeteria. Eight boys walked out. How many boys were left in the cafeteria?</p>
<p>Fourteen children were in the cafeteria. Some children walked out. Then there were only five children in the cafeteria. How many children walked out?</p>	<p>Some teachers were in the cafeteria. Seven teachers walked out of the cafeteria. Then there were only five teachers in the cafeteria. How many teachers were in the cafeteria before some of the teachers walked out?</p>
<p>Four girls and eight boys were in the cafeteria. How many children are in the cafeteria?</p>	<p>Some boys were in the cafeteria. Five more boys came into the cafeteria. Now there are twelve boys in the cafeteria altogether. How many boys were already in the cafeteria before the other boys came in?</p>
<p>Twenty children were in the cafeteria. Some children walked out. Then there were only ten children in the cafeteria. How many children walked out?</p>	<p>Eighteen children were in the cafeteria. Eight were boys and the rest were girls. How many girls were in the cafeteria?</p>

<p>Sixteen boys and nine girls were in the cafeteria. How many fewer boys were in the cafeteria than girls?</p>	<p>Nine boys and eleven girls were in the library. How many more girls were in the library than boys?</p>
<p>There are nine fewer girls in the library than boys. There are fifteen boys in the library. How many girls are in the library?</p>	<p>There are seven more boys in the library than girls. There are nine girls in the library. How many boys are in the library?</p>
<p>Seventeen children were in the library. Eight children were girls and the rest were boys. How many children were boys?</p>	<p>There were three more boys in the library than girls. There were eight girls in the library. How many boys were in the library?</p>
<p>There are seven fewer boys in the cafeteria than girls. There are sixteen girls in the cafeteria. How many boys are in the cafeteria?</p>	<p>There were six more boys in the cafeteria than girls. There were thirteen girls in the cafeteria. How many boys were in the cafeteria?</p>
<p>There are ten fewer boys in the cafeteria than girls. There are seventeen girls in the cafeteria. How many boys are in the cafeteria?</p>	<p>There were eight more boys in the cafeteria than girls. There were fourteen girls in the cafeteria. How many boys were in the cafeteria?</p>

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