## Construction Pictograph

Name: $\qquad$ Date: $\qquad$
See the construction progress in the pictograph. Answer the questions below.

| Month and <br> year | Number of huts built |
| :---: | :---: |
| February <br> 1991 | May 1991 |
| July 1991 |  |
| November <br> 1991 |  |
| April 1992 |  |



| Month and year | Number of houses built |
| :---: | :---: |
| February 1991 |  |
| May 1991 |  |
| July 1991 |  |
| $\begin{gathered} \text { November } \\ 1991 \\ \hline \end{gathered}$ |  |
| April 1992 |  |



1) In what month did they build more than $\mathbf{1 6 0}$ huts?

## Answer:

$\qquad$
2) How many more houses need to be built in April 1992 to be equal to those huts built in May 1991?

Answer: $\qquad$
3) In what month did they build less than $\mathbf{5 0}$ houses?

Answer: $\qquad$
4) How many houses were built from July 1991 to April 1992?

Answer: $\qquad$
5) In what month did they built more huts?

Answer: $\qquad$
6) How many huts were built from February 1991 to November 1991?

Answer: $\qquad$

## Construction Pictograph

Name: $\qquad$ Date: $\qquad$
See the construction progress in the pictograph. Answer the questions below.

| Month and <br> year | Number of huts built |
| :---: | :---: |
| February <br> 1991 | May 1991 |
| July 1991 |  |
| November <br> 1991 |  |
| April 1992 |  |



| Month and year | Number of houses built |
| :---: | :---: |
| February 1991 |  |
| May 1991 |  |
| July 1991 |  |
| $\begin{gathered} \text { November } \\ 1991 \\ \hline \end{gathered}$ |  |
| April 1992 |  |



1) In what month did they build more than $\mathbf{1 6 0}$ huts?

Answer:
April 1992
2) How many more houses need to be built in April 1992 to be equal to those huts built in May 1991?

Answer: $\qquad$ 25 houses
3) In what month did they build less than $\mathbf{5 0}$ houses?

Answer: $\qquad$ May 1991
4) How many houses were built from July 1991 to April 1992?

Answer: $\qquad$ 360 houses
5) In what month did they built more huts?

Answer: $\qquad$
6)

How many huts were built from February 1991 to November 1991?
Answer: $\qquad$

