

Diagram illustrating a layout with dimensions and area calculations. The layout consists of several rectangular sections labeled PAT, EFP, GAR, and TQS FFL BMT.

Dimensions (in feet):

- Top edge segments: 24, 14, 16, 16
- Left edge segments: 18, 24, 24
- Bottom edge segments: 24, 40
- Right edge segments: 6, 18, 22
- Internal vertical segments: 6, 12, 12, 12
- Internal horizontal segments: 14, 14, 14

Area Calculations:

- PAT: $24 \times 18 = 432$
- EFP: $14 \times 12 = 168$
- GAR: $16 \times 22 = 352$
- TQS FFL BMT: $24 \times 40 = 960$

Total Area: $432 + 168 + 352 + 960 = 1912$

A photograph of a two-story house with a grey shingled roof and a brick chimney, surrounded by trees. The house has light-colored siding and several windows. The roof appears to be in good condition. The chimney is made of red brick and has a dark cap. The house is surrounded by tall evergreen trees and some bare deciduous trees, suggesting a winter or late autumn setting. The sky is overcast.

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