

1. There were 5 men and 5 women in a gold mine. The five men individually extracted 3 kilograms of gold. The three women individually extracted 5 kilograms of gold. Who extracted more?
 - A. [The five men](#)
 - B. [The three women](#)
 - C. [Both groups extracted the same amount.](#)

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2. There were 5 boats and 3 canoes in the port. Each of the five boats carried 3 people. Each of the three canoes carried 5 people. Who carried more people?
- A. [The five boats](#)
 - B. [the three canoes](#)
 - C. [Both the boats and canoes carried the same number of people.](#)

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3. There were 3 male and 5 female basketball players. Each of the three male players scored 5 goals each. Each of the five female players scored 3 goals each. Who scored more goals?
- A. [the three males](#)
 - B. [the five females](#)
 - C. [Both the youngsters and the kids spent the same time](#)

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4. There were 3 big apartments and 5 small apartments. Each of the three apartments accommodates 5 people. Each of the five houses accommodates 3 people. Which apartments accommodate more people?
- A. [The three big apartments](#)
 - B. [The five small apartments.](#)
 - C. [Both accommodate the same number of people.](#)

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5. Abby lifted 5 suitcases that each weighed 5 kilograms; while Nancy lifted 5 suitcases that each weighed 4 kilograms. Who lifted more?
- A. [Abby](#)
 - B. [Nancy](#)
 - C. [Both lifted the same amount.](#)

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Correct