

Name _____

Date _____

Comparing The Size of Fractional Products - Independent Practice Worksheet

Complete all the problems.

1. Three boys bought 8 cricket cards so that they can share a complete collection. Noel paid for $\frac{1}{2}$ of the collection, Whitley and Cooke paid $\frac{1}{4}$ of the collection each. How many of the cards does Whitley directly own? Shade in the number of cards below.

2. Shade in the bars below to show $\frac{2}{4}$ of $\frac{1}{2}$.

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3. Langley has a 14 pieces of chocolate. He gives Puckett $\frac{1}{2}$ of the bars of chocolate. Draw the number of pieces that Puckett has in the space below.

4. Rocha has a 6 pieces of cheese pizza. She gives Buckner $\frac{2}{3}$ of the pieces of cheese pizza. Draw the number of pieces that Buckner has in the space below.

5. Shade in the bars below to show $\frac{2}{6}$ of $\frac{1}{2}$.

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6. Four friends share 20 toys. Jack has $\frac{1}{2}$ of the total toys. Miley and Cyrus each have $\frac{1}{4}$ of the total toys. How many of the toys does Miley have? Shade in the number of toys below.

7. 3 girls buy 4 mangoes so that they can share. Guthrie has for $\frac{1}{2}$ of the total mangoes. Gilliam and Forbes have $\frac{1}{4}$ of the mangoes each. How many mangoes does Gilliam have? Shade in the number of spaces below.

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8. Shade in the bars below to show $\frac{2}{5}$ of $\frac{1}{2}$.

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9. Shade in the bars below to show $\frac{2}{4}$ of $\frac{1}{2}$.

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10. Vinson has 10 cookies. He gives Neil $\frac{1}{2}$ of the cookies. Draw the number of pieces that Neil has in the space below.

