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| Name: | (Jass: | |
| 1 1 4111 6 | 0,400. | |

Fractions of whole numbers I

| _1. | Multiply and s | ymplify your answer as much as possible | | |
|-----|----------------|---|-----|---|
| | 6 × 10 | = | | |
| | 13 | | | |
| 2. | Multiply and v | vrite your answer as a mixed number. | 8. | Multiply and write your answer as a mixed number. |
| | 6 × 5 12 | = | | 375 x 7 = |
| 3. | Multiply and g | give the answer as a mixed number. | 9. | Multiply and give the answer as a whole number. |
| | 8 x <u>3</u> | | | 759,000 × 4 = 5 |
| 4. | Multiply and g | ive the answer as an mixed number. | 10. | Multiply and write your answer as a mixed number. |
| | 4 x 21 29 | | | 7 x <u>5</u> = |
| 5. | Multiply and g | give the answer as a mixed number. | 11. | Multiply and symplify the answer as much as possible |
| | 150 x <u>5</u> | | | 5 x <u>3</u> = 5 |
| 6. | Multiply and g | give the answer as a whole number. | 12. | Multiply and give the answer as a whole number. |
| | 10 × 9 | | | 990 x <u>2</u> = 3 |
| 7. | Multiply and c | give the answer as a mixed number. | 13. | Multiply and give the answer as an improper fraction. |
| | 50 × _58 | | | 7 × 5 = 7 |
| | | | | |
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| 1 1 4 111 6 | C1433. | * |

Fractions of whole numbers \boldsymbol{I}

| 1. | M | lult | iply | / ar | nd s | ymţ | olify | you | r an | swe | r as | muc | h a | s pc | ssib | le. | | | | | | | | | | | | | |
|----|----|------|------|------|---------------|-------|------------|---------------|------|---------------|------|----------|------------|------|-------|----------|-----|----------|---------------|---------------|--------|-------|-------|------|-------|-------|--------|-------|----------|
| | | 6 | × | _1 | <u>0</u> 5 | = | 6 | - x | 1 | <u>0</u> 5 | _ | 10 15 | x 6 x 1 | 5 = | | 60 15 | - = | 4 | | The | refo | ore, | 6 | x 1 | 0 | = 4 | | | |
| 2. | М | lult | iply | y ar | nd v | vrite | you | ır an | ISWE | er as | am | ixec | l nu | ımbe | er. | | 8. | Multiply | / and | write | you | r ans | swer | as | a m | ixec | l nun | nber | <u>.</u> |
| | | 6 | × | 1 | <u>5</u> 2 | = | 2 | <u>1</u> 2 | _ | | | | | | | | | 375 × | 7 | = | 262 | 2 1 | 2 | | | | | | |
| 3. | M | lult | iply | / ar | nd g | iive | the | ansv | ver | as a | mix | ed n | um | ber. | | | 9. | Multiply | / and | give t | the a | nsw | er as | sa | whc | ole n | umb | er. | |
| | | 8 | x | 4 | 3_0 | = | _ <u>3</u> | | | | | | | | | | | 759,00 | 00 x | <u>4</u> 5 | = | = 6 | 507 | ,20 | 00 | | | | |
| 4. | M | lult | iply | / ar | nd g | iive | the | ansv | ver | as aı | n im | prop | oer | frac | tion. | | 10. | Multiply | / and | write | you | r ans | wer | as | a m | ixec | l nun | nber | |
| | | 4 | × | 2 | 21_ | = | 2 - | 26 29 | - | | | | | | | | | 7 x | <u>5</u> | - = | 4 | 3 | | | | | | | |
| 5. | М | lult | iply | / ar | nd g | iive | the | ansv | ver | as a | mix | ed n | um | ber. | | | 11. | Multiply | / and | symp | lify 1 | he a | nsw | er a | as m | nuch | as p | ossi | ible. |
| | 15 | 50 | x | _ | <u>5</u> 9 | = | 83 | <u>1</u> 3 | _ | | | | | | | | | 5 × | <u>3</u> 5 | = | 3 | | | | | | | | |
| 6. | M | lult | iply | / ar | nd g | iive | the | ansv | ver | as a | who | ole n | um | ber. | | | 12. | Multiply | / and | give t | the a | nsw | er as | sa | whc | ole n | umb | er. | |
| | | 10 | X | 1 | 9 0 | = | Ç | | | | | | | | | | | 990 | x - | 2 | = | 66 | 0 | | | | | | |
| 7. | M | lult | iply | / ar | nd g | iive | the | ansv | ver | as a | mix | ed n | um | ber. | | | 13. | Multiply | / and | give t | the a | nsw | er as | s ar | im | prop | oer fr | acti | on. |
| | | 50 | × | _ | <u>5</u> 8 | = | 31 | 1 4 | | | | | | | | | | 7 × | <u>5</u> | = | 5 | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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