

| N I   | $\bigcirc$ I |  |
|-------|--------------|--|
| Name: | Class:       |  |

Multiply unit fractions by whole numbers: sorting

|   | 1 | F     |     | 2   |      |     |   | τ, | , 1                                          |    | 2   | 7   |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|---|---|-------|-----|-----|------|-----|---|----|----------------------------------------------|----|-----|-----|-----|-------|-----|---|--|---|---|-----|------|-------|-----------------|---|---|
| 1 | 3 | . X : | ),  |     | X    | ,   | - | 4  | <u>(                                    </u> |    | 2 X | 6   |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       | - 1 | ess | tha  | n 1 |   |    |                                              |    |     |     | equ | al t  | o 1 |   |  |   |   | gre | eate | r th  | an <sup>2</sup> |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   | _ |     |      |       |                 | _ |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  | J |   |     |      |       |                 | _ |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 | + |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   | 8 | x 1   | Ο,  | _4  | х.   | 1   |   | 1  | x 1                                          | 1, | 8   | x _ | 1,  | 3     | Х_  | 1 |  |   |   |     |      |       |                 |   |   |
|   | 0 |       |     | ess |      |     |   | -  |                                              |    |     |     |     | al t  |     | 0 |  |   |   | ar  | ato  | r th  | an i            |   |   |
|   |   |       |     |     | tria |     |   |    |                                              |    |     |     | equ | iai t |     |   |  |   |   | 910 | Jace | i cii | an              |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 | 4 | _ |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 |   |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 | _ |   |
|   |   |       |     |     |      |     |   |    |                                              |    |     |     |     |       |     |   |  |   |   |     |      |       |                 | # |   |





|       |                             |       |          |          |       |      |         |      |      |      |     |            |            | .,    |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
|-------|-----------------------------|-------|----------|----------|-------|------|---------|------|------|------|-----|------------|------------|-------|---------|------|-------|-------|------|------|-------|------|-------|------|------|-------|-------|--------|
|       |                             |       |          | M        | ult   | cip  | ly      | ur   | nit  | fr   | ac  | tic        | ns         | by    | / W     | /hc  | ole   | nu    | ıml  | oei  | S:    | SO   | rtir  | ng   |      |       |       | $\int$ |
|       |                             |       |          |          |       |      |         |      |      |      |     |            |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
|       | +                           | ماء   |          | 10.15    |       |      | <u></u> | 1    |      |      | +-  | + la       |            | 1     |         | lo o | ما يا | 1     |      |      |       |      |       |      |      | 1     | + + - |        |
| 501   | t ead                       |       | 3X       | pre      | 255   | 101  |         | eic  | JVV  | Ш    | ito | UH         | e C        | OLL   | 301     | DO   | X D   | у С   | ЮП   | ıμα  | ПП    | j e  | aCI   | ι_р  | roc  | luc   |       | O      |
| 1     | x 5,                        | 2     | 2 x      | _1       | _ ,   |      | 3       | χ.   | 1,   |      | 2 x | 3          |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
| 3     |                             |       |          | 2        |       |      | 4       |      |      |      |     | 6          |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
| _et's | s first                     | of    | all      | fin      | d tl  | ne p | oro     | du   | ct   | of = | 3   | ¢5,        | the        | n co  | mp      | are  | it to | o 1.  | -    |      |       |      |       |      |      |       |       |        |
| _     | < 5 =                       | Ψ.    |          | _        |       |      |         |      |      |      |     |            |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
| You   | see t                       | hat   | , 1-     | 3        | is (  | gre  | ate     | r th | nan  | 1.   | So; | 3          | x 5 :      | sho   | uld     | be p | olac  | ed    | und  | er t | he I  | ebe  | l "g  | reat | er t | han   | 1" i  | n th   |
| table |                             | 75    |          |          |       |      |         |      |      |      |     | 7          |            |       |         |      |       |       | 1    |      |       |      |       |      |      |       |       |        |
|       | ondly<br>3                  | 100   | 9        | 100000   |       |      |         |      | t o  | of 2 | ×-  | <u>3</u> , | the        | n co  | omp     | are  | it to | 0 1.  |      |      |       |      |       |      |      |       |       |        |
| 2 x - | $\frac{3}{4}$ = see t       | 4     | =        | 4        | - = · | 2    |         | +h   |      | 1 (  |     | 2 1/       | 3          | - h   | المالية | h o  | مامر  | 200   |      | dor. | -ba   | laba | 01 "6 | **** | tor  | thar  | 1"    | n +    |
| table |                             | nat   | ,  -     | 2        | is g  | rea  | iter    | Ln   | an   | 1. 3 | 50, | 2 X        | 4          | Shc   | uia     | be   | piac  | Jea   | unc  | aer_ | ine   | iebe | 31 6  | rea  | ter  | tnar  |       | ını    |
|       | dly, le                     | et's  | fin      | d t      | he i  | oro  | du      | et c | of 1 | x -  | 1_  | the        | en c       | om    | pare    | it t | o 1.  |       |      |      |       |      |       |      |      |       |       |        |
|       | 1 = -                       | 1     |          |          |       |      |         |      |      |      | 2 , |            |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
|       | see t                       | _     | , 1      | ,— i     | s le  | ss t | ha      | า 1. | Sc   | ), 1 | x – | , s        | hou        | ıld p | lac     | ed ı | ınd   | er tl | ne l | ebe  | l "le | ss t | han   | 1" i | n th | ne ta | ble   |        |
|       | lly, le                     |       |          | -3       |       |      |         |      |      |      | - " | 1          |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
| 2 x - | $\frac{3}{6} = \frac{2}{3}$ | 6 × 3 | = -      | 6        | = 1   |      |         |      |      |      |     |            |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
| You   | see t                       | hat   | , 1      | is e     | qua   | al t | o 1.    | So   | , 2  | x -  | 6   | sho        | uld        | be    | plac    | ed   | unc   | ler t | he   | lebe | el "e | qua  | al to | 1" i | n th | ne ta | ble   |        |
| 1     |                             |       | 1        |          |       |      |         |      | l to | . 1  |     |            |            |       |         | han  | 1     | 1     |      |      |       |      |       |      |      |       |       |        |
| 1     | ess t                       | nan   | 1        | -        |       |      |         |      | 7    | )    |     |            | 1.00       |       |         |      | 7     |       |      |      |       |      |       |      |      |       |       |        |
|       | 1 x                         | 2     |          | $\dashv$ |       |      | -2      | ×    | 6    | -    |     |            | 3          | X     | 5 , :   | 2 x  | 4     |       |      |      |       |      |       |      |      |       |       |        |
|       |                             |       |          |          |       |      |         |      | +    |      |     |            |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
|       |                             |       |          |          |       |      |         |      |      |      |     |            |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |
| 1     | x 10,                       |       | 4        | ×        | 1     |      | 1       | ×    | 11   |      | 8   | ×          | <u>1</u> , | 5     | 3 x     | 1    |       |       |      |      |       |      |       |      |      |       |       |        |
| 8     | , ,                         |       |          |          | 8     |      | 8       |      |      | ,    |     |            | 8 '        |       |         | 8    |       |       |      |      |       |      |       |      |      |       |       |        |
| ı     | ess t                       | han   | 1        |          |       |      | ec      | lua  | l to | 1    |     |            | g          | rea   | ter t   | har  | 1     |       |      |      |       |      |       |      |      |       |       |        |
| 4 x   | 1 8                         | ,3>   | <u> </u> | <u>Ļ</u> |       |      |         | 3 x  | 1 8  | _    |     |            | 1          | -x 1  | 0 ,1    | 1 x- | 1_    |       |      |      |       |      |       |      |      |       |       |        |
|       | 8                           |       | 8        | 3        |       |      |         |      | 8    |      |     |            | 8          |       |         |      | 8     |       |      |      |       |      |       |      |      |       |       |        |
|       |                             |       |          |          |       |      |         |      |      |      |     |            |            |       |         |      |       |       |      |      |       |      |       |      |      |       |       |        |