

1.

When you are doing these questions, think carefully about how many parts make one whole.



- a) How many **thirds** are there in **one whole one**?
- b) How many **fifths** are there in **one whole one**?
- c) How many **tenths** are there in **one whole one**?
- d) How many **sevenths** are there in **one whole one**?
- e) How many **sixteenths** are there in **one whole one**?
- f) How many **halves** are there in **one whole one**?
- g) How many **thirtieths** are there in **one whole one**?
- h) How many **hundredths** are there in **one whole one**?
- i) How many **halves** are there in **three and a half**?
- j) How many **quarters** are there in **four and three quarters**?
- k) How many **sixths** are there in **two whole ones**?
- l) How many **tenths** are there in **five and a half**?
- m) How many **thirds** are there in **one and two thirds**?
- n) How many **fifths** are there in **ten whole ones**?
- o) How many **thousands** are there in **four and a half**?
- p) How many **hundredths** are there in **one and a quarter**?

1.

This is very important practice. Can you do the whole page without making a mistake?



- a) How many **fifths** are there in **one whole one**?
- b) How many **twentieths** are there in **one whole one**?
- c) How many **thousandths** are there in **one whole one**?
- d) How many **ninetieths** are there in **one whole one**?
- e) How many **fortieths** are there in **one whole one**?
- f) How many **two hundredths** are there in **one whole one**?
- g) How many **thousandths** are there in **three whole ones**?
- h) How many **hundredths** are there in **two and a half**?
- i) How many **sixteenths** are there in **two and a quarter**?
- j) How many **thirds** are there in **five and two thirds**?
- k) How many **tenths** are there in **four and six tenths**?
- l) How many **elevenths** are there in **nine**?
- m) How many **fiftieths** are there in **two and a half**?
- n) How many **sevenths** are there in **eleven whole ones**?
- o) How many **thousandths** are there in **three and a quarter**?
- p) How many **quarters** are there in **one hundred**?

1. What is **four fifths** of these numbers?  
a) 15    b) 25    c) 50    d) 55    e) 80    f) 200    g) 550
2. What is **seven tenths** of these numbers?  
a) 40    b) 90    c) 100    d) 140    e) 950    f) 340    g) 260
3. What is **eight hundredths** of these numbers?  
a) 100    b) 600    c) 1 000    d) 4 500    e) 700    f) 3 500    g) 500
4. What is **one sixth** of these numbers?  
a) 36    b) 66    c) 90    d) 240    e) 312    f) 42    g) 366
5. What is **five sixths** of these numbers?  
a) 12    b) 48    c) 72    d) 30    e) 480    f) 666    g) 1 200
6. What is **three sevenths** of these numbers?  
a) 28    b) 49    c) 21    d) 84    e) 105    f) 210    g) 280
7. What is **two thirds** of these numbers?  
a) 42    b) 72    c) 120    d) 600    e) 630    f) 135    g) 990
8. What is **nine tenths** of these numbers?  
a) 370    b) 940    c) 360    d) 280    e) 390    f) 2 000    g) 900
9. What is **seven hundredths** of these numbers?  
a) 1 000    b) 900    c) 1 300    d) 4 400    e) 800    f) 3 600    g) 400
10. What is **five eighths** of these numbers?  
a) 24    b) 80    c) 32    d) 800    e) 880    f) 440    g) 240

Answers**Page 1**

1. a) 3    b) 5    c) 10    d) 7    e) 16    f) 2    g) 30    h) 100  
i) 7    j) 19    k) 12    l) 55    m) 5    n) 50    o) 4 500    p) 125

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1. a) 5    b) 20    c) 1 000    d) 90    e) 40    f) 200    g) 3 000    h) 250  
i) 36    j) 17    k) 46    l) 99    m) 125    n) 77    o) 3 250    p) 400

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1. a) 12    b) 20    c) 40    d) 44    e) 64    f) 160    g) 440  
2. a) 28    b) 63    c) 70    d) 98    e) 665    f) 238    g) 182  
3. a) 8    b) 48    c) 80    d) 360    e) 56    f) 280    g) 40  
4. a) 6    b) 11    c) 15    d) 40    e) 52    f) 7    g) 61  
5. a) 10    b) 40    c) 60    d) 25    e) 400    f) 555    g) 1 000  
6. a) 12    b) 21    c) 9    d) 36    e) 45    f) 90    g) 120  
7. a) 28    b) 48    c) 80    d) 400    e) 420    f) 90    g) 660  
8. a) 333    b) 846    c) 324    d) 252    e) 351    f) 1 800    g) 810  
9. a) 70    b) 63    c) 91    d) 308    e) 56    f) 252    g) 28  
10. a) 15    b) 50    c) 20    d) 500    e) 550    f) 275    g) 150