

Year 8 Whole Numbers Worksheet



A. Compare. Write $<$, $>$, or $=$.

1. 459,382 _____ 459,832	2. 152,594 _____ 151,773
3. 170 _____ 1,070	4. 95,711,693 _____ 9,571,259
5. 9,347 _____ 9,437	6. 471,750,100 _____ 471,750,045
7. 1 _____ 2	8. 38 _____ 67
9. 283,922 _____ 283,636	10. 759,164 _____ 795,164
11. 372 _____ 472	12. 2,438,397 _____ 2,438,385
13. 4,464,264 _____ 4,464,304	14. 8,496,597 _____ 8,495,697
15. 6,697,235 _____ 6,780,366	16. 3,718 _____ 7,468

B. Order the numbers from least to greatest.

1. 79,258; 78,434; 49,809	2. 9,962; 9,971; 9,952; 9,949
3. 14; 562; 4,895; 8	4. 7,465; 8,533; 8,857; 8,189
5. 4,465; 3,612; 4,857; 5,565	6. 63,699; 96,051; 61,402
7. 754,895; 686,945; 276,413	8. 5,468; 408; 59; 1
9. 9,678; 9,659; 9,640; 9,673	10. 7,215; 7,198; 7,200
11. 21,058; 13,058; 7,058; 19,058	12. 846,192; 871,433; 366,144

C. Round each number to the place value indicated.

1. 391 tens	2. 598 hundreds	3. 4,250,030 ten thousands	4. 17 tens
5. 7,417 thousands	6. 9,413,879 thousands	7. 583,755 ten thousands	8. 83 tens
9. 948 hundreds	10. 68,774 hundreds	11. 721 tens	12. 43 tens
13. 3,916,595 millions	14. 3,062,957 hundred thousands	15. 5,244 tens	16. 3,284 hundreds

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D. Multiply or Divide.

(for division include the remainder)

1. $36,059 \div 187$	2. $5,266 \times 620$
3. 810×9	4. $20,410 \div 157$
5. $7,056 \div 54$	6. $7,364 \div 35$
7. $60,430 \times 834$	8. $2,291(836)$
9. $9(395)$	10. $48 \div 5$
11. $5,250 \div 6$	12. $19,028 \div 582$
13. 220×588	14. $553,884 \div 5,484$
15. $1,176 \div 294$	16. $730 \div 9$
17. 6×427	18. $8,194 \times 868,521$
19. $73 \div 5$	20. $19,209 \div 758$

E. Order of Operations

Complete.

1. $34 + 36 \div 9 \times 20$	2. $48 - 2 + 44$
3. $38 \times 34 - 22$	4. $29 + 46 - 34$
5. $48 \div 8 + 4$	6. $32 - 15 + 162 \div 9 - 1$
7. $25 - 19 + 44 - 3$	8. $66 \div (9 + 2) + 33 - 20 \div 10$
9. $21 \times 12 + 19 - 31$	10. $49 \div 7 + 5 + 36 \div 6 - 2$
11. $66 \div 6 + 12$	12. $20 + 30 - 38$