

EBUS Academy
Bag 8000, 187 East Victoria St.
Vanderhoof, BC Canada V0J 3A2
Phone: 1-800-567-1236



Course Start-Up Assignment

Welcome to EBUS Academy. Enclosed you will find everything needed to complete your course Start-Up assignment. Once you have completed this assignment please submit it via email it to EBUSActivations@sd91.bc.ca.

To be considered active in this course you must:

- ▶ Complete/submit a current enrollment form (see www.ebus.ca/enrollment)
- ▶ Fill out this cover sheet
- ▶ Complete the following Start-Up assignment for this course

Contact information

Name: _____ Student Email: _____
Phone: _____ High School: _____

Regular progress reports are sent to you via email or available to you online. Please provide email addresses that you would like these reports notices to go to (e.g. parent, school counselor, etc.). Parent email addresses are mandatory for students under age 19.

Parent Name/Email: _____

Counselor or Supervisor Name/Email: _____

Hope to finish this course by: _____

After completing this assignment, visit 'my.ebus.ca' to continue your course work.

If you have not yet received your welcome email with instructions on accessing your course, please call our Help Desk at 1-800-567-1236 ext. 2255. If you are a continuing student, please use your existing EBUS login.

Name: _____

Email: _____

Apprenticeship & Workplace Math 10

Start-Up Assignment (PRELIMINARY)



***Please submit your work via email to EBUSActivations@sd91.bc.ca.
Once your assignment has been received you will be contacted by a teacher.***

Please note that the following is a preliminary assignment. Please complete and send as instructed. Once received, your teacher will then send you COMPLETE COURSE INFORMATION along with information about completing MODULE 1 of this course. YOU WILL BE ACTIVATED ONCE MODULE 1 IS FULLY COMPLETED.

- | | |
|--|--|
| 1. $13 - 4 + 2 =$ | 15. $\frac{3}{5} \times \frac{3}{5} =$ |
| 2. $15 - 8 + 2 - 1 =$ | 16. $\frac{3}{5} \div \frac{3}{5} =$ |
| 3. $3 \times 4 \div 2 =$ | |
| 4. Write $\frac{3}{5}$ as a decimal | 17. Write $5\frac{3}{5}$ as an improper fraction |
| 5. Write $\frac{3}{5}$ as a percent | 18. Write $\frac{13}{5}$ as a mixed number |
| 6. Write 9% as a decimal | 19. 25% of 32 = |
| 7. Write 9% as a fraction | 20. Write in simplest form 12 : 20 |
| 8. Write 0.04 as a percent | 21. Find the average of 23, 45 and 22 |
| 9. Write 0.04 as fraction | 22. If I purchase two items costing \$3.16 and \$1.89 respectively, how much change will I receive from \$10? |
| 10. What is the area of a rectangle with length 5 cm and width 10 cm? | 23. What is my total deposit, if I take 7 nickels, 8 dimes and 37 quarters to the bank? |
| 11. What is the perimeter of a rectangle with length 5 cm and width 10 cm? | 24. If each person at a party eats 2 slices of pizza and each pizza is divided into 6 equal pieces, how many pizzas will be purchased for 20 people? |
| 12. $\sqrt{16} =$ | 25. 279 people are travelling by bus to the concert. If each bus can hold 34 passengers, how many buses are needed? |
| 13. $\sqrt{4} + \sqrt{4} =$ | |
| 14. $\frac{3}{5} + \frac{3}{5} =$ | |

***You have reached the end of your PRELIMINARY Start-Up Assignment.
Ensure that all is complete and submit via email to EBUSActivations@sd91.bc.ca.***