Mathematics
Gr. 7

3.4 Multiply Integers

Example 3

Example 3: Find

1) -7(-2) =
2) -9(-3) =
3) -10(-10) =
4) -7(-1) =
5) -10(-5) =
6) -20(-9)=
7) -12(-10)=
8) -20(-40) =
9) -15(-9) =
10) -13 (-5) =
11) -16(-2) =
12) -30(-41)=
13) -6(-60) =
14) -23(-20) =
15) -10(-90) =
16) -8(-30) =
17) -9(-20)=

Outcomes

1. To multiply integers with different signs
2. To multiply integers with the same sign

ADNOC School / Friday, Jan. 14/ 2022

Prepared by Murad
LIVEWORKSHEETS