Addition / Subtraction

1. 5 – 3 =
2. 5 – (-3) =
3. (-5) – (-2) =
4. 4 – (-3) =
5. 3 – 6 =
6. 2 – (-3) =
7. 1 – (-3) =
8. 4 – (-3) =
9. 3 – (-5) =
10. (-3) – (-2) =

Multiplication

1. (-4) x 5 =
2. 7 x (-5) =
3. (-3) x 2 =
4. (-4) x (-2) =
5. (-3) x 5 =

Ext 1 (-3a) x (-4a) =

Ext 2 (-6b) x 3 =

Division

1. (-14) **÷** 2 =
2. 12 **÷** (-2) =
3. (-21) **÷** (-3) =
4. 12 x(-3) =
5. (-30) **÷** 3 =

Ext 1 (-20a) **÷** (-4a) =

Ext 2 (-60b) **÷** 8 =

Mixed

1. (-7) +(-3 – 3) =
2. (-5) x(-3 + 2) =
3. 8 **÷** (4 – 2) =
4. (-20 + 10) x(-3) =
5. (-28 **÷** 2) **÷** (-2) =
6. (-7 + 1) x(-3) =
7. (-5 + 2) x(-3) =
8. 8 **÷** (-2 + 4) =
9. (-20 x 2) x(-3) =
10. (-28 + 4) **÷** (-2 – 2) =

Rounding (d.p.)

1. Round the following to 1d.p.
2. 5.03
3. 7.55
4. 12.09
5. 44.347
6. 49.2532
7. Round the following to 2d.p.
8. 1.595
9. 2.571
10. 5.721
11. 44.5564
12. 325.1741

Rounding (s.f.)

1. Round the following to 2 s.f.
2. 5.03
3. 7.55
4. 12.09
5. 44.347
6. 49.2532
7. Round the following to 3s.f.
8. 1.595
9. 2.571
10. 5.721
11. 44.5564
12. 325.1741