|  |  |  |  |
| --- | --- | --- | --- |
|  | **Multiplying** | **Dividing** | **Adding and Subtracting** |
| **1** | 2a x 3a | 2a÷3a | 2a + 3a |
| **2** | 2a2 x 3a2 | 2a2÷3a2 | 2a2 + 3a2 |
| **3** | 2a x 3b | 2a÷3b | 2a + 3b |
| **4** | 2a x3a2 | 2a ÷3a2 | 2a + 3a2 |
| **5** | 6k x 4k | 6k÷4k | 6k - 4k |
| **6** | 6k2 x 4k2 | 6k2÷4k2 | 6k2 – 4k2 |
| **7** | 6k x 4h | 6k÷4h | 6k – 4h |
| **8** | 6k x4k2 | 6k ÷4k2 | 6k – 4k2 |
| **9** | 2j4 x 4p3 x 2j3 | 4mn2÷8m2n3 | 3h -5k -4h + 8k |
| **10** | 7ab2 x 3a2b x 3c | 16r5g4y÷12r7g3 | 8s2 + 4s – 10s2 – 7s |
| **11** | 5y8 x 2y x 3z2 x 4z4y2 | 12d8g5h4÷24d9g7h5 | 6g – 4 -2g + 3 |