

Order 1

Students from **Room 1** order the following:

15 pairings of a Chicken and vegetable kebab with a rice salad.

Each two-item Daily Special costs \$7.80

Order 2

Students from **Room 2** order the following:

An assortment of 34 Daily Special items at a unit cost of \$3.40

Order 3

Students from **Room 3** order the following:

18 of the Combo 2.

The cost per combo equals \$6.40

Order 4

Students from **Room 4** order the following:

13 Combo 3 at a cost of \$9.30 each

Order 5

Students from **Room 5** order the following:

An assortment of 14 of a trio of Daily Specials at a cost of \$8.10 each.

Order 6

Students from **Room 6** order the following:

17 of Combo 1 at a cost of \$7.20 each.

$15 \times 7.80 = [\quad]$	$117.00 \div 7.80 = [\quad]$	$117.00 \div 15 = [\quad]$
$34 \times 3.40 = [\quad]$	$115.60 \div 3.40 = [\quad]$	$115.60 \div 34 = [\quad]$
$18 \times 6.40 = [\quad]$	$115.60 \div 6.40 = [\quad]$	$115.60 \div 18 = [\quad]$
$13 \times 9.30 = [\quad]$	$120.90 \div 9.30 = [\quad]$	$120.90 \div 13 = [\quad]$
$14 \times 8.10 = [\quad]$	$113.40 \div 8.10 = [\quad]$	$113.40 \div 14 = [\quad]$
$17 \times 7.20 = [\quad]$	$122.40 \div 7.20 = [\quad]$	$122.40 \div 17 = [\quad]$