



Prime	Composite	Multiple	Factor	Product
a) A number that has two or more different factors	a) A number that has two or more different factors	a) A number that has two or more different factors	a) A number that has two or more different factors	a) A number that has two or more different factors
b) A number that is the product of two factors	b) A number that is the product of two factors	b) A number that is the product of two factors	b) A number that is the product of two factors	b) A number that is the product of two factors
c) A number that has only two different factors one and itself	c) A number that has only two different factors one and itself	c) A number that has only two different factors one and itself	c) A number that has only two different factors one and itself	c) A number that has only two different factors one and itself
d) A number that is the answer to a multiplication question	d) A number that is the answer to a multiplication question	d) A number that is the answer to a multiplication question	d) A number that is the answer to a multiplication question	d) A number that is the answer to a multiplication question
e) A whole number that divides into another number evenly	e) A whole number that divides into another number evenly	e) A whole number that divides into another number evenly	e) A whole number that divides into another number evenly	e) A whole number that divides into another number evenly

Prime	Composite	Multiple	Factor	Product
a) $7 \times 8 = \underline{56}$	a) $7 \times 8 = \underline{56}$	a) $7 \times 8 = \underline{56}$	a) $7 \times 8 = \underline{56}$	a) $7 \times 8 = \underline{56}$
b) 12, 16, 25	b) 12, 16, 25	b) 12, 16, 25	b) 12, 16, 25	b) 12, 16, 25
c) 35, 50, 65	c) 35, 50, 65	c) 35, 50, 65	c) 35, 50, 65	c) 35, 50, 65
d) 7, 11, 17	d) 7, 11, 17	d) 7, 11, 17	d) 7, 11, 17	d) 7, 11, 17
e) 1, 2, 3, 4, 6	e) 1, 2, 3, 4, 6	e) 1, 2, 3, 4, 6	e) 1, 2, 3, 4, 6	e) 1, 2, 3, 4, 6