

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Score: \_\_\_\_\_

### Missing factors :: solve for the variable

1). Solve for j

$$j \times 4 = 32$$

$$j = \boxed{8}$$

2). Solve for z

$$z \div 2 = 2$$

$$z = \boxed{\phantom{00}}$$

3). Solve for b

$$3 \times b = 6$$

$$b = \boxed{\phantom{00}}$$

4). Solve for f

$$12 \div f = 4$$

$$f = \boxed{\phantom{00}}$$

5). Solve for a

$$7 \times a = 28$$

$$a = \boxed{\phantom{00}}$$

6). Solve for j

$$j \times 3 = 12$$

$$j = \boxed{\phantom{00}}$$

7). Solve for m

$$56 \div m = 7$$

$$m = \boxed{\phantom{00}}$$

8). Solve for c

$$c \div 7 = 9$$

$$c = \boxed{\phantom{00}}$$

9). Solve for b

$$7 \times b = 63$$

$$b = \boxed{\phantom{00}}$$

10). Solve for z

$$z \div 9 = 9$$

$$z = \boxed{\phantom{00}}$$

## Answers

1). Solve for j

$$j \times 4 = 32$$

$$j = \boxed{8}$$

2). Solve for z

$$z \div 2 = 2$$

$$z = \boxed{4}$$

3). Solve for b

$$3 \times b = 6$$

$$b = \boxed{2}$$

4). Solve for f

$$12 \div f = 4$$

$$f = \boxed{3}$$

5). Solve for a

$$7 \times a = 28$$

$$a = \boxed{4}$$

6). Solve for j

$$j \times 3 = 12$$

$$j = \boxed{4}$$

7). Solve for m

$$56 \div m = 7$$

$$m = \boxed{8}$$

8). Solve for c

$$c \div 7 = 9$$

$$c = \boxed{63}$$

9). Solve for b

$$7 \times b = 63$$

$$b = \boxed{9}$$

10). Solve for z

$$z \div 9 = 9$$

$$z = \boxed{81}$$