Name:______ Date:_____ Score:_____

Solve for the variable

$$9 x y = 45$$

$$6 x c = 18$$

$$6 x y = 36$$

$$8 \quad x \quad a = 32$$

$$1 \quad x \quad c = 6$$

$$4 \times d = 44$$

$$10 \ x \ b = 120$$

$$3 x y = 24$$

$$11 \times d = 66$$

Answers

 $9 \qquad x \quad \mathbf{y} = 45$

y = 5

6 x **c** = 18

c = 3

6 x y = 36

y = 6

8 x **a** = 32

a = 4

1 x c = 6

c = 6

4 x d = 44

d = 11

10 x **b** = 120

b = 12

 $3 \qquad x \quad \mathbf{y} = 24$

y = 8

2 x c = 4

c = 2

11 x **d** = 66

d = 6