

Worksheet

05/04/2020

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Problem quickname: 8490

1)

What subtraction problem is shown here? Continue as shown in the example a).

a) $\bigcirc \bigcirc \cancel{\bigcirc}$

$$3 - 1 = 2$$

b) $\bigcirc \bigcirc \cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc}$
 $\cancel{\bigcirc} \cancel{\bigcirc}$

$$7 - 5 = \blacksquare$$

c) $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
 $\cancel{\bigcirc} \cancel{\bigcirc}$

$$7 - 2 = \blacksquare$$

d) $\bigcirc \bigcirc \bigcirc \bigcirc \cancel{\bigcirc}$
 $\cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc}$

$$\blacksquare - 5 = 4$$

e) $\bigcirc \bigcirc \bigcirc \cancel{\bigcirc}$

$$4 - \blacksquare = 3$$

2)

What subtraction problem is shown here?

a) $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
 $\cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc}$

$$8 - \blacksquare = 5$$

b) $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
 $\bigcirc \cancel{\bigcirc} \cancel{\bigcirc}$

$$8 - \blacksquare = 6$$

c) $\bigcirc \bigcirc \cancel{\bigcirc} \cancel{\bigcirc}$

$$4 - \blacksquare = 2$$

d) $\bigcirc \bigcirc \bigcirc \cancel{\bigcirc} \cancel{\bigcirc}$
 $\cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc}$

$$8 - \blacksquare = 3$$

e) $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
 $\bigcirc \cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc}$

$$9 - \blacksquare = 6$$

f) $\bigcirc \bigcirc \cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc}$

$$5 - \blacksquare = 2$$

g) $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
 $\bigcirc \cancel{\bigcirc}$

$$7 - \blacksquare = 6$$

h) $\bigcirc \bigcirc \bigcirc \cancel{\bigcirc} \cancel{\bigcirc}$

$$5 - \blacksquare = 3$$

i) $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$
 $\cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc}$

$$10 - \blacksquare = 5$$

3)

What subtraction problem is shown here? Continue as shown in the example a).

a) $\bigcirc \bigcirc \bigcirc \cancel{\bigcirc} \cancel{\bigcirc}$

$$5 - 2 = 3$$

b) $\bigcirc \bigcirc \cancel{\bigcirc}$

$$3 - 1 = \blacksquare$$

c) $\begin{array}{cccc} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \cancel{\bigcirc} \\ \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} & \end{array}$

$$9 - 5 = \blacksquare$$

d) $\begin{array}{ccccc} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ \bigcirc & \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} & \end{array}$

$$9 - \blacksquare = 6$$

e) $\begin{array}{ccccc} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ \cancel{\bigcirc} & \cancel{\bigcirc} & & & \end{array}$

$$7 - \blacksquare = 5$$

f) $\bigcirc \bigcirc \cancel{\bigcirc} \cancel{\bigcirc}$

$$\blacksquare - 2 = 2$$

g) $\begin{array}{ccccc} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ \bigcirc & \bigcirc & \cancel{\bigcirc} & & \end{array}$

$$8 - 1 = \blacksquare$$

h) $\bigcirc \bigcirc \bigcirc \bigcirc \cancel{\bigcirc}$

$$\blacksquare - 1 = 4$$

i) $\begin{array}{ccccc} \bigcirc & \bigcirc & \bigcirc & \cancel{\bigcirc} & \cancel{\bigcirc} \\ \cancel{\bigcirc} & \cancel{\bigcirc} & & & \end{array}$

$$7 - 4 = \blacksquare$$

4)

What subtraction problem is shown here? Continue as shown in the example a).

a) $\begin{array}{ccccc} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ \bigcirc & \bigcirc & \cancel{\bigcirc} & \cancel{\bigcirc} & \end{array}$

$$9 - 2 = 7$$

b) $\begin{array}{ccccc} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ \bigcirc & \bigcirc & \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} \end{array}$

$$\blacksquare - \blacksquare = \blacksquare$$

c) $\bigcirc \cancel{\bigcirc} \cancel{\bigcirc} \cancel{\bigcirc}$

$$\blacksquare - \blacksquare = \blacksquare$$

d) $\bigcirc \bigcirc \cancel{\bigcirc}$

$$\blacksquare - \blacksquare = \blacksquare$$

e) $\begin{array}{ccccc} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ \cancel{\bigcirc} & & & & \end{array}$

$$\blacksquare - \blacksquare = \blacksquare$$

f) $\begin{array}{ccccc} \bigcirc & \bigcirc & \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} \\ \cancel{\bigcirc} & & & & \end{array}$

$$\blacksquare - \blacksquare = \blacksquare$$

g) $\begin{array}{ccccc} \bigcirc & \bigcirc & \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} \\ \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} \end{array}$

$$\blacksquare - \blacksquare = \blacksquare$$

h) $\bigcirc \bigcirc \bigcirc \cancel{\bigcirc} \cancel{\bigcirc}$

$$\blacksquare - \blacksquare = \blacksquare$$

i) $\begin{array}{ccccc} \bigcirc & \bigcirc & \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} \\ \cancel{\bigcirc} & \cancel{\bigcirc} & \cancel{\bigcirc} & & \end{array}$

$$\blacksquare - \blacksquare = \blacksquare$$

Good Luck!