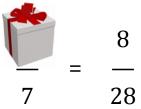
OPEN THE PRESENT (A)

Each present makes each pair of fractions equivalent. Open each present.

$$\frac{3}{5} = \frac{10}{10}$$

$$\frac{5}{8} = \frac{5}{32}$$









$$\frac{1}{-} = \frac{4}{-}$$



OPEN THE PRESENT (A) ANSWERS

Each present makes each pair of fractions equivalent. Open each present.

 $\frac{1}{-}$ $\frac{3}{-}$ = $\frac{6}{-}$ $\frac{10}{-}$

 $\frac{6}{6}$ $\frac{5}{8}$ $\frac{20}{32}$

2 8 - = -7 28 **2** = 8 = - 16

 $\frac{3}{4} = \frac{6}{12}$

 $\frac{9}{2}$ = $\frac{10}{3}$ 15

 $\frac{1}{-} = \frac{4}{16}$

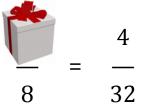
4 8 - = -14

OPEN THE PRESENT (B)

Each present makes each pair of fractions equivalent. Open each present.

$$\frac{1}{2} = \frac{1}{6}$$

$$\frac{5}{6} = \frac{24}{24}$$



14

12

$$\frac{7}{-12} = \frac{28}{-12}$$

8

$$\frac{3}{4} = \frac{12}{4}$$





$$\frac{2}{3} = \frac{10}{3}$$

$$5 & 10 \\
- & = - \\
16$$

OPEN THE PRESENT (B) ANSWERS

Each present makes each pair of fractions equivalent. Open each present.

 $\frac{1}{2} = \frac{3}{2}$

 $\frac{1}{-} = \frac{4}{8}$

 7
 6
 12

 7
 14

3 7 28 - = -12 48 $\frac{3}{4} = \frac{12}{16}$

5 20 - = -28 $\frac{9}{2} = \frac{10}{15}$

 $\frac{10}{3} = \frac{10}{15}$

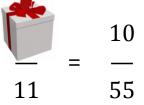
5 10 - = -16

OPEN THE PRESENT (C)

Each present makes each pair of fractions equivalent. Open each present.

$$\frac{6}{9} = \frac{36}{36}$$

$$\frac{4}{-1} = \frac{1}{33}$$



$$\frac{4}{5} = \frac{4}{20}$$

$$\frac{4}{-} = \frac{8}{-}$$

$$\frac{1}{-} = \frac{2}{-}$$

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OPEN THE PRESENT (C) ANSWERS

$$\frac{1}{6}$$
 $\frac{6}{9}$ = $\frac{24}{36}$

$$\frac{1}{-} = \frac{4}{-}$$
 $\frac{5}{20}$

$$\begin{array}{ccc} \mathbf{\stackrel{1}{4}} & 1 & & 2 \\ & - & & = & - \\ \mathbf{\stackrel{2}{2}} & & 4 \end{array}$$

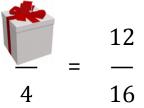
$$\frac{9}{9}$$
 $\frac{2}{-}$ = $\frac{6}{-}$ 15

OPEN THE PRESENT (D)

Each present makes each pair of fractions equivalent. Open each present.

$$\frac{5}{9} = \frac{45}{45}$$

$$\frac{1}{2} = \frac{1}{4}$$



$$\frac{3}{3} = \frac{3}{9}$$

$$\frac{4}{7} = \frac{8}{7}$$

$$\frac{7}{-} = \frac{21}{8}$$

n

$$\frac{2}{3} = \frac{10}{3}$$



OPEN THE PRESENT (D) ANSWERS

$$\frac{6}{2}$$
 $\frac{1}{2}$ = $\frac{2}{4}$

$$\frac{7}{-} = \frac{3}{9}$$

$$\frac{6}{4}$$
 $\frac{5}{6}$ $\frac{10}{12}$

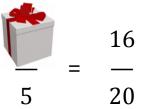
$$\frac{10}{2}$$
 = $\frac{10}{25}$

$$\frac{2}{3} = \frac{10}{15}$$

OPEN THE PRESENT (E)

Each present makes each pair of fractions equivalent. Open each present.

$$\frac{4}{5} = \frac{20}{20}$$



$$\frac{2}{-10} = \frac{8}{-10}$$

$$\frac{7}{-} = \frac{14}{-}$$









OPEN THE PRESENT (E) ANSWERS

Each present makes each pair of fractions equivalent. Open each present.

4 = 16 - = -5 20 $\frac{1}{4} = \frac{2}{8}$

4 16 = - 5 20

3 = 12 - = -4 16

 $\frac{1}{4}$ $\frac{7}{8}$ = $\frac{35}{40}$

 $\frac{1}{2}$ = $\frac{5}{10}$

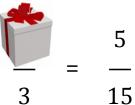
 $\frac{2}{4} = \frac{6}{12}$

OPEN THE PRESENT (F)

Each present makes each pair of fractions equivalent. Open each present.

$$\frac{1}{7} = \frac{28}{28}$$

$$\begin{array}{cccc}
 & 10 & & \\
 & - & = & - \\
 & 11 & & 44
\end{array}$$



$$\frac{1}{3} = \frac{4}{3}$$

$$\frac{1}{-} = \frac{2}{-}$$

$$\begin{array}{ccc}
2 & & 10 \\
- & = & - \\
40
\end{array}$$



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OPEN THE PRESENT (F) ANSWERS

Each present makes each pair of fractions equivalent. Open each present.

2 1 5 — = — 3 15

 $\frac{3}{3}$ $\frac{1}{3}$ = $\frac{4}{12}$

 $\frac{2}{8}$ = $\frac{10}{40}$

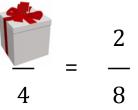
5 4 12 - = -5 **15**

OPEN THE PRESENT (G)

Each present makes each pair of fractions equivalent. Open each present.

$$\frac{2}{-11} = \frac{2}{22}$$

$$\frac{1}{6} = \frac{1}{24}$$



$$\frac{4}{5} = \frac{4}{10}$$

$$\frac{2}{6} = \frac{8}{6}$$

8

$$\frac{5}{-} = \frac{10}{6}$$

$$\begin{array}{ccc}
1 & 2 \\
- & = & - \\
& & 10
\end{array}$$





OPEN THE PRESENT (G) ANSWERS

$$\frac{1}{2}$$
 $\frac{2}{-}$ = $\frac{4}{-}$ 11 22

$$\begin{array}{cccc} 2 & 1 & & 2 \\ \hline - & = & \overline{} \\ 4 & & 8 \end{array}$$

$$\frac{2}{-} = \frac{4}{-}$$
 $\frac{5}{10}$

$$\frac{3}{6}$$
 $\frac{2}{6}$ $\frac{8}{24}$

$$\frac{1}{-} = \frac{2}{10}$$

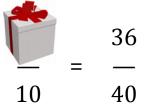
$$\frac{1}{8} = \frac{2}{16}$$

OPEN THE PRESENT (H)

Each present makes each pair of fractions equivalent. Open each present.

$$\frac{1}{4} = \frac{20}{20}$$

$$\frac{6}{-10} = \frac{1}{30}$$



$$\begin{array}{ccc}
 & 5 \\
 & = & - \\
 & 4 & 20
\end{array}$$

8





12







10

OPEN THE PRESENT (H) ANSWERS

$$\frac{7}{-} = \frac{5}{-}$$
 $\frac{1}{4} = \frac{5}{20}$

$$\frac{1}{4}$$
 8 24 = $\frac{2}{9}$ 27

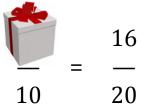
$$\frac{1}{9}$$
 $\frac{3}{27}$ = $\frac{9}{27}$

OPEN THE PRESENT (I)

Each present makes each pair of fractions equivalent. Open each present.

$$\frac{4}{7} = \frac{14}{14}$$

$$\frac{4}{5} = \frac{20}{20}$$



$$\frac{4}{6} = \frac{8}{6}$$

$$\frac{2}{-} = \frac{10}{5}$$



$$\frac{4}{-} = \frac{20}{-}$$

OPEN THE PRESENT (I) ANSWERS

$$\frac{1}{-}$$
 $\frac{4}{-}$ = $\frac{8}{-}$ $\frac{7}{14}$

$$\frac{3}{8}$$
 2 10 = $\frac{-}{5}$

$$\frac{3}{2}$$
 $\frac{5}{8}$ $\frac{10}{16}$

OPEN THE PRESENT (J)

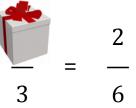
Each present makes each pair of fractions equivalent. Open each present.

$$\frac{1}{3} = \frac{1}{2}$$

6

$$\frac{1}{8} = \frac{1}{24}$$

2



7

$$\begin{array}{ccc}
18 \\
 \hline
7 & 21
\end{array}$$

3

$$\frac{2}{-} = \frac{10}{-}$$

8

$$\begin{array}{ccc}
3 & & 15 \\
- & = & - \\
12 & & & \end{array}$$

4

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$$\begin{array}{ccc}
3 & 12 \\
-- & = & - \\
32
\end{array}$$

有



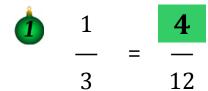
10

__ 12





OPEN THE PRESENT (J) Answers



$$\begin{array}{cccc} 2 & 1 & & 2 \\ \hline - & = & - \\ \hline 3 & & 6 \end{array}$$

$$\frac{3}{-} = \frac{15}{60}$$

$$\frac{2}{-} = \frac{10}{25}$$

$$\frac{12}{8}$$
 = $\frac{12}{32}$