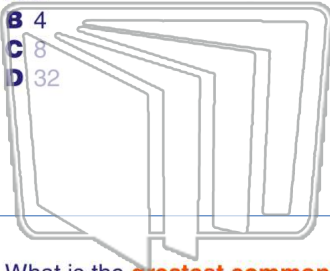




Name _____ Class _____ Date _____

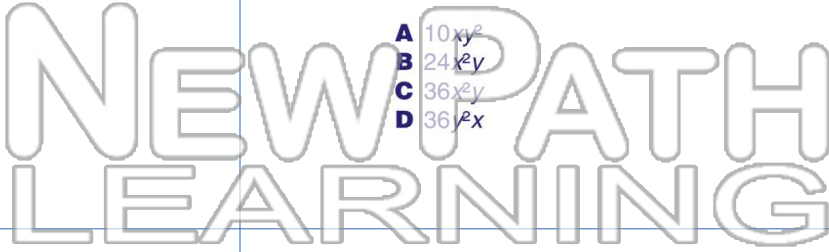
1 Which number is **not** a **factor** of 16?

- A 2
- B 4
- C 8
- D 32



2 The factors, $2 \cdot 2 \cdot 3 \cdot 3 \cdot x \cdot x \cdot y$, equal which expression?

- A $10xy^2$
- B $24x^2y$
- C $36x^2y$
- D $36x^2x$



3 What is the **greatest common factor** of the numbers 24 and 36?

4 What is the **greatest common factor** of $12x^4y^2$ and $18x^3y^3$?

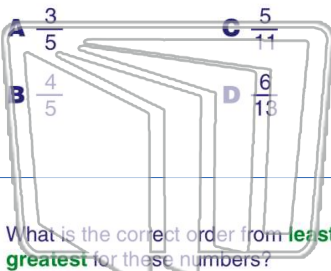


PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

7 fraction ____.

$0.125 = \frac{1}{5}$



- A $\frac{3}{5}$
- B $\frac{4}{5}$
- C $\frac{5}{11}$
- D $\frac{6}{13}$



9 What is the correct order from **least to greatest** for these numbers?

$\frac{6}{8}, \sqrt{.25}, \frac{4}{5}, .67$

- A $\frac{4}{5}, \frac{6}{8}, \sqrt{.25}, .67$
- B $\sqrt{.25}, .67, \frac{4}{5}, \frac{6}{8}$
- C $\frac{4}{5}, \frac{6}{8}, .67, \sqrt{.25}$
- D $\sqrt{.25}, .67, \frac{6}{8}, \frac{4}{5}$

10 What is the correct order from **greatest to least** for these numbers?

$\frac{15}{14}, .666..., \frac{9}{8}, \frac{\sqrt{9}}{25}, .8$

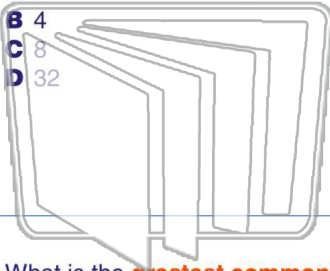
- A $\frac{15}{14}, \frac{9}{8}, .8, \frac{\sqrt{9}}{25}, .666...$
- B $\frac{9}{8}, \frac{15}{14}, .8, .666..., \frac{\sqrt{9}}{25}$
- C $\frac{\sqrt{9}}{25}, .666..., .8, \frac{15}{14}, \frac{9}{8}$
- D $\frac{\sqrt{9}}{25}, .666..., .8, \frac{9}{8}, \frac{15}{14}$



Name _____ Class _____ Date _____

1 Which number is **not** a **factor** of 16?

- A 2
- B 4
- C 8
- D 32



2 The factors, $2 \cdot 2 \cdot 3 \cdot 3 \cdot x \cdot x \cdot y$, equal which expression?

- A $10xy^2$
- B $24x^2y$
- C $36x^2y$
- D $36x^2x$

3 What is the **greatest common factor** of the numbers 24 and 36?

4 What is the **greatest common factor** of $12x^4y^2$ and $18x^3y^3$?



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

7 fraction ____.

$$0.125 = \frac{1}{5}$$

- A $\frac{3}{5}$
- B $\frac{4}{5}$
- C $\frac{5}{11}$
- D $\frac{6}{13}$

9 What is the correct order from **least to greatest** for these numbers?

$$\frac{6}{8}, \sqrt{.25}, \frac{4}{5}, .67$$

- A $\frac{4}{5}, \frac{6}{8}, \sqrt{.25}, .67$
- B $\sqrt{.25}, .67, \frac{4}{5}, \frac{6}{8}$
- C $\frac{4}{5}, \frac{6}{8}, .67, \sqrt{.25}$
- D $\sqrt{.25}, .67, \frac{6}{8}, \frac{4}{5}$

10 What is the correct order from **greatest to least** for these numbers?

$$\frac{15}{14}, .666..., \frac{9}{8}, \frac{\sqrt{9}}{25}, .8$$

- A $\frac{15}{14}, \frac{9}{8}, .8, \frac{\sqrt{9}}{25}, .666...$
- B $\frac{9}{8}, \frac{15}{14}, .8, .666..., \frac{\sqrt{9}}{25}$
- C $\frac{\sqrt{9}}{25}, .666..., .8, \frac{15}{14}, \frac{9}{8}$
- D $\frac{\sqrt{9}}{25}, .666..., .8, \frac{9}{8}, \frac{15}{14}$