

4th TAKS Objective 1 Set 1

1.) Which choice shows the numbers correctly ordered from greatest to least?

- A.) 814, 804, 806, 802
- B.) 366, 360, 356, 358
- C.) 12,611, 12,609, 12,608, 12,099
- D.) 244, 238, 204, 241

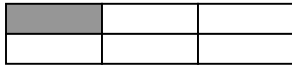
2.) Which fraction is equivalent to the amount that is shaded below?



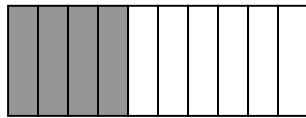
- A.) $\frac{6}{12}$
- B.) $\frac{4}{10}$
- C.) $\frac{6}{10}$
- D.) $\frac{2}{3}$

3.) Which model below shows 0.6 shaded?

A.)



B.)



C.)



D.)



4.) Mark purchased 6 boxes of soft drinks. Each box contains 24 drinks. How many drinks did Mark purchase?

- A.) 4
- B.) 24
- C.) 144
- D.) 124

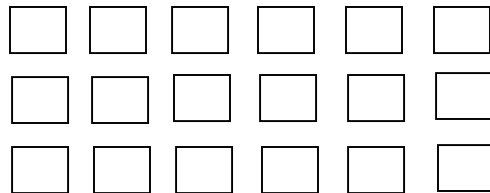
5.) Marie spent a total of \$196 on 7 trophies. What was the cost of each trophy?

- A.) \$28
- B.) \$1,372
- C.) \$32
- D.) Not Here

6.) Which is a true statement?

- A.) $\frac{2}{3} = \frac{8}{10}$
- B.) $\frac{3}{5} > \frac{2}{3}$
- C.) $\frac{3}{6} > \frac{5}{9}$
- D.) $\frac{3}{4} > \frac{4}{8}$

7.) Which is a true statement about the diagram below?



- A.) $6 + 3 = 9$
- B.) $3 \times 7 = 21$
- C.) $3 \times 6 = 18$
- D.) $6 \times 4 = 24$

8.) What is the place value of the number that is underlined?

387,416

- A.) tens
- B.) thousands
- C.) ten thousands
- D.) Not Here