Name: _____

Converting Time

• To convert from a <u>smaller</u> unit to a <u>larger</u> unit divide.
E.g. 120 <u>sec</u>. = ____ <u>mins</u>. 120 sec ÷ 60 = 2 mins.

• To convert from a <u>larger</u> unit to a <u>smaller</u> unit, multiply.
E.g. 3 <u>hours</u> = ____ <u>mins</u>. 3 x 180 = mins.

60 seconds = 1 minute

60 minutes = 1 hour

24 hrs. = 1 day

7 days = 1 week

365 days = 1 reg.

1. Jaysonique completed a class project in 70 days. How many weeks did it take Jaysonique take to complete her project?

2. The students of Mrs. Rolle's class performed at the Dundas Center. Their performance was 10 minutes long. How many seconds did the performance last?

3. Mrs. Brown completed her class notes in 72 hours. How many days did she take to complete her class notes?

4. Tanya and Megan held a 24-hour function at their home for their friend. How many days did the function last?

5. The rebuilding of Sybil Strachan Primary School took two regular calendar year to complete. How many days did the school take to complete?