Date:

1) Which of the following sets of numbers is arranged from greatest to least?

- (A) 5801, 5001, 5800, 500
- (B) 5801, 5800, 5001, 500
- (C) 500, 5001, 5801, 5800
- (D) 500, 5001, 5800, 5801

2) Using the doubling plus one strategy, what is the product of 6×3 ?

- (A) 24
- (B) 20
- (C) 18
- (D) 12

3) Which of the following arrays represents $35 \div 7$?

- - $\triangle \triangle \triangle \triangle \triangle$
- (B) **\(\Delta \(\Delta \) \) \) \end{a} \(\Delta \) \) \end{a} \(\Delta \(\Delta \(\Delta \(\Delta \(\Delta \(\Delta \) \) \end{a} \(\Delta \(\Delta \(\Delta \(\Delta \) \) \end{a} \(\Delta \(\Delta \(\Delta \(\Delta \) \) \end{a} \(\Delta \(\Delta \(\Delta \) \end{a} \(\Delta \(\Delta \(\Delta \) \) \end{a} \(\Delta \(\Delta \(\Delta \(\Delta \) \) \end{a} \(\Delta \(\Delta \(\Delta \) \end{a} \(\Delta \(\Delta \) \end{a} \(\Delta \(\Delta \) \end{a} \(\Delta \(\Delta \(\Delta \) \end{a} \(\Delta \(\Delta \(\Delta \) \end{a} \(\Delta \(\Delta \) \end{a} \(\Delta \(\Delta \) \end{a} \(\Delta \(\Delta \(\Delta \) \end{a} \) \end{a} \(\Delta \(\Delta \(**
 - - Δ
 - Δ
- (C)

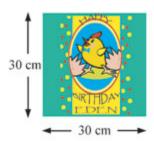
4) Which of the following sets of fractions is ordered from least to greatest?

- (A) $\frac{1}{2}$, $\frac{1}{8}$, $\frac{1}{6}$, $\frac{1}{4}$
- (B) $\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{2}$, $\frac{1}{5}$
- (C) $\frac{1}{8}$, $\frac{1}{4}$, $\frac{1}{5}$, $\frac{1}{3}$
- (D) $\frac{1}{6}$, $\frac{1}{5}$, $\frac{1}{3}$, $\frac{1}{2}$

5) In which of the following diagrams is 0.7 shaded?

- (A)
- (B)
- (C)
- (D)

6) Eden's mother shows the baker a picture of the kind of birthday cake she wants for Eden's birthday.



What is the perimeter of the cake Eden's mother wants?

- (A) 60 cm
- (B) 90 cm
- (C) 120 cm
- (D) 180 cm

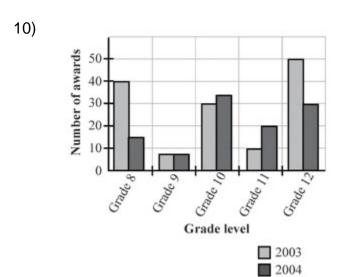
- Sarah-Jane's class went on a field trip to the science centre. They left the school at 8:50 a.m. and arrived back at 2:36 p.m. About how long was the class gone on the field trip?
 - $5\frac{1}{4}h$ (A)
 - (B) $5\frac{3}{4}$ h
 - (C) $6\frac{1}{4}$ h
 - (D) $6\frac{3}{4}$ h
- 8) Dayton makes the following number pattern: 100, 93, 86, 79, 72 What did Dayton do to make this pattern?
 - (A) He repeated an action.
 - (B) He repeated the numbers.
 - (C) He used repeated addition.
 - (D) He used repeated subtraction.
- 9) Carlie uses letters to create some designs. Which of Carlie's designs was made by reflecting a letter?

(A)



(C)

MWMWW (D)



Awards Given to High School Students

How many Grade 11 students won awards in 2004?

- (A) 10
- (B) 20
- (C) 30
- (D) 50

Name:	

Date: _____

Question	Answer
1	В
2	С
3	D
4	D
5	Α
6	С
7	В
8	D
9	С
10	В