

Name _____ Date _____

<p style="text-align: right;">(9A)</p> <p>1. Lauren bought a bat for \$7.29. She also bought a ball for \$.89. How much money did Lauren spend in all?</p> <p><input type="radio"/> \$7.08</p> <p><input type="radio"/> \$7.18</p> <p><input type="radio"/> \$8.08</p> <p><input type="radio"/> \$8.18</p>	<p style="text-align: right;">(9A)</p> <p>4. Mrs. Scionti** gave 25 diamond rings to each of her 5 best friends. How many diamond rings did Mrs. Scionti give away? (** Shon tee)</p> <p><input type="radio"/> 5</p> <p><input type="radio"/> 20</p> <p><input type="radio"/> 30</p> <p><input type="radio"/> 125</p>
<p style="text-align: right;">(9A)</p> <p>2. Chris has 75 CDs. She won the lottery and bought 42 more CDs. How many CDs does Chris now have?</p> <p><input type="radio"/> 33</p> <p><input type="radio"/> 37</p> <p><input type="radio"/> 117</p> <p><input type="radio"/> 127</p>	<p style="text-align: right;">(9B)</p> <p>5. Chip's Pizza sells 12 different types of pizza. On Monday, Chip sold 22 pizza. On Tuesday, he sold 29 pizzas. How many pizzas did he sell in all?</p> <p><input type="radio"/> 34</p> <p><input type="radio"/> 47</p> <p><input type="radio"/> 51</p> <p><input type="radio"/> 63</p>
<p style="text-align: right;">(9A)</p> <p>3. Barton had 318 snowballs in his freezer. The power went out, and 142 snowballs were left. How many snowballs melted?</p> <p><input type="radio"/> 136</p> <p><input type="radio"/> 176</p> <p><input type="radio"/> 236</p> <p><input type="radio"/> 276</p>	<p style="text-align: right;">(9B)</p> <p>6. Holly had 561 silver marbles. She also had 325 gold marbles. She sold 179 silver marbles to Cyra. How many silver marbles did Holly keep for herself?</p> <p><input type="radio"/> 236</p> <p><input type="radio"/> 382</p> <p><input type="radio"/> 504</p> <p><input type="radio"/> 740</p>





(14A)

7. The fourth graders arrived back at school from their field trip at 5:15 P.M. The trip took 3 hours and 20 minutes. What time did they leave to return to school?

- 1:10 P.M.
- 1:55 P.M.
- 2:20 P.M.
- 2:35 P.M.

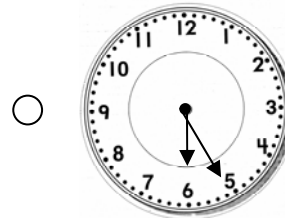
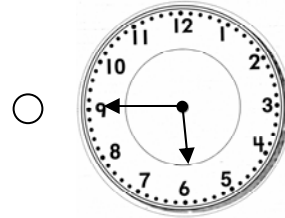
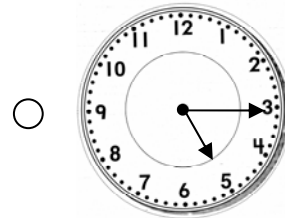
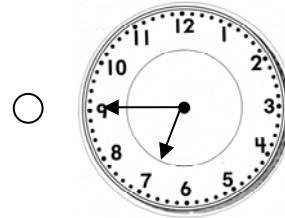
(14A)

8. Mr. Stafford started walking around the lake at 2:10. He walked for 50 minutes and then stopped. Which clock shows what time he stopped?

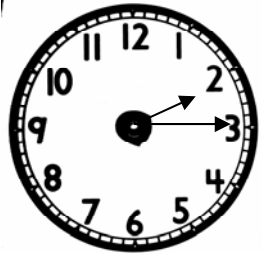
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(14A)

9. Mrs. Boulli put a cake into the oven at 5:45 P.M. The cake was done in 40 minutes. Which clock shows the time the cake was done?



(14A)



10. Peter came home 48 minutes after the time shown in the clock. At what time did Peter come home?

- 2:46
- 2:58
- 3:03
- 3:18

(14A)

11. Miss Monteleone** corrected papers from 6:24 P.M. until 9:12 P.M. How long did she spend correcting papers?

- 1 hour, 55 minutes
- 2 hours, 12 minutes
- 2 hours, 48 minutes
- 3 hours, 36 minutes

(** Mon tuh lee oh ne)

(14A)

12. Tonya's grandmother left Hartford at 9:20. She arrived in Danbury at 10:34. How long did it take Tonya's grandmother to get to Danbury?

- 1 hour and 14 minutes
- 1 hour and 19 minutes
- 1 hour and 23 minutes
- 1 hour and 27 minutes

(14A)

13. Soccer practice started at 3:27. It ended at 5:51. How long did soccer practice last?

- 1 hour, 46 minutes
- 1 hour, 58 minutes
- 2 hours, 16 minutes
- 2 hours, 24 minutes

(14A)

14. Ms Hernandez arrived home at 4:37. She had left the mall at 1:51. How long did it take her to drive home from the mall?

- 1 hour and 51 minutes
- 2 hours and 27 minutes
- 2 hours and 46 minutes
- 3 hours and 26 minutes

(14A)

JANUARY						
Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

15. Mrs. Keskiss's birthday is on the fourth Tuesday of January. What date is that?

- January 4
- January 15
- January 22
- January 24

(14A)

JULY						
Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
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16. Mrs. Larson is leaving for Hawaii on July 14th. What day of the month is July 14?

- third Monday of July
 fifth Saturday of July
 fourth Thursday of July
 second Thursday of July

(14A)

NOVEMBER						
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17. Mrs. Lohr* won the lottery on November 29th. On what day of the week did Mrs. Lohr win the lottery?

- Monday
 Wednesday
 Friday
 Saturday

(*rhymes with Door)

(14B)

18. Sue and Elizabeth talked on the phone for 1 hour. How many minutes is that?

- 30 minutes
 45 minutes
 60 minutes
 75 minutes

(14B)

19. Mrs. Syman ran up and down the stairs for 120 seconds. How many minutes is that?

- 1
 2
 3
 4

(14B)

20. The fourth graders at Stafford School jumped rope for 180 minutes. How many hours is that?

- 2
 3
 4
 5

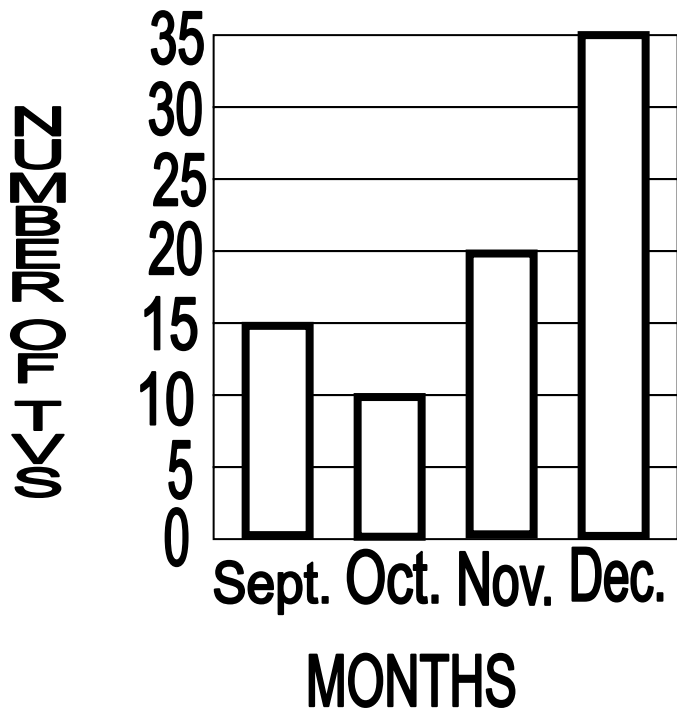
(14B)

21. A chicken took 4 minutes to cross the road. How many seconds is 4 minutes?

- 60
 180
 240
 300

(19A)

Theresa owns a TV store. The graph below shows how many TV sets she sold in the last four months of the year.



22. How many TVs were sold in all 4 months?

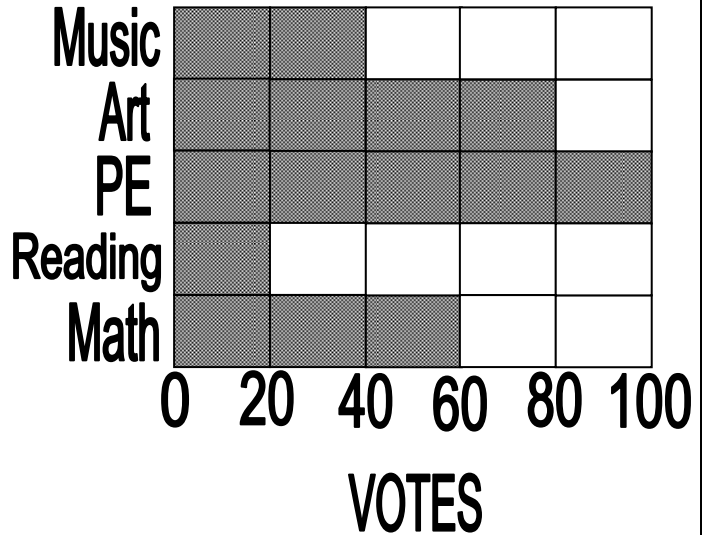
- 60
- 70
- 80
- 90

23. How many more TVs were sold in December than in September?

- 5
- 10
- 15
- 20

(19A)

The fourth grade classes found out everyone's favorite subject. Use the graph to answer questions 24 – 26.



24. Which subject had 20 more votes than Math did?

- Music
- Art
- PE
- Reading

25. What is the total number of children who voted?

- 260
- 280
- 300
- 320

(20A)

26. Which subject had **twice** (2 times) as many votes as Music?

- Art
- Reading
- PE
- Math

Topic 8 (PART 1): Working with Time

Obj. 9A: Solve one-step story problems involving whole numbers and money amounts.

- Use 2- and 3-digit numbers in addition and subtraction problems
- Use 1-digit numbers in multiplication problems.

Obj. 9B: Solve one-step story problems involving addition or subtraction with extraneous information.

- Use 2- and 3-digit numbers in addition and subtraction problems.

Obj. 14A: Solve problems involving time, elapsed time (minutes and hours) and calendars.

Obj. 14B: Solve problems involving conversions of measures of time.

Obj. 19A: Identify information in bar graphs.

Obj. 20A: Draw and justify reasonable conclusions from data in tables, bar graphs, pictographs, circle graphs and charts. [Only one question is included. More practice will be included later.]

ANSWERS

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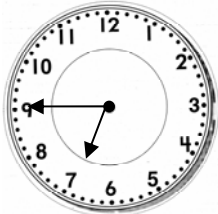
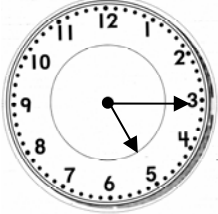
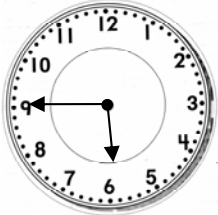
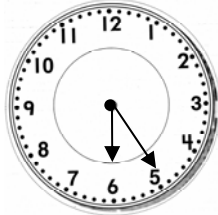
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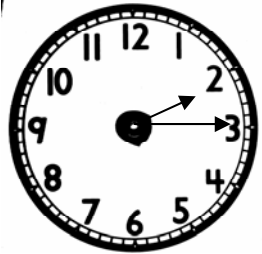
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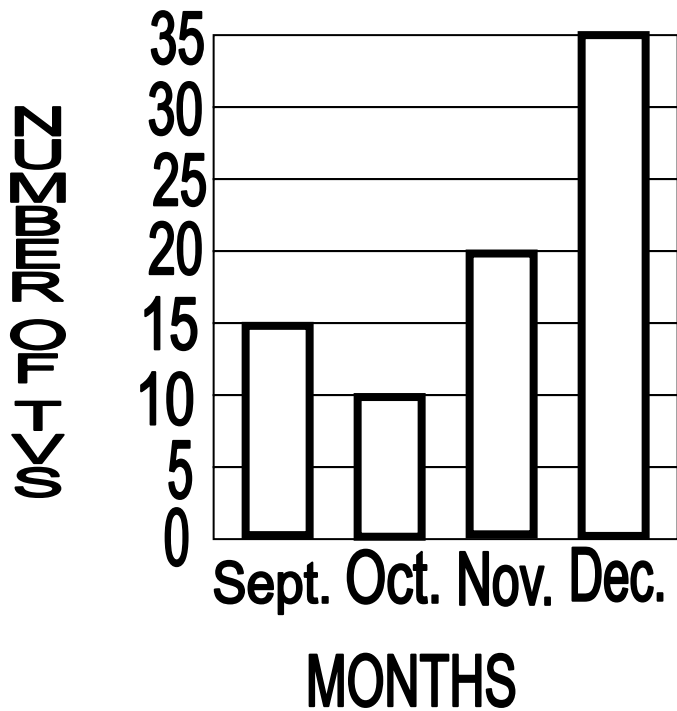
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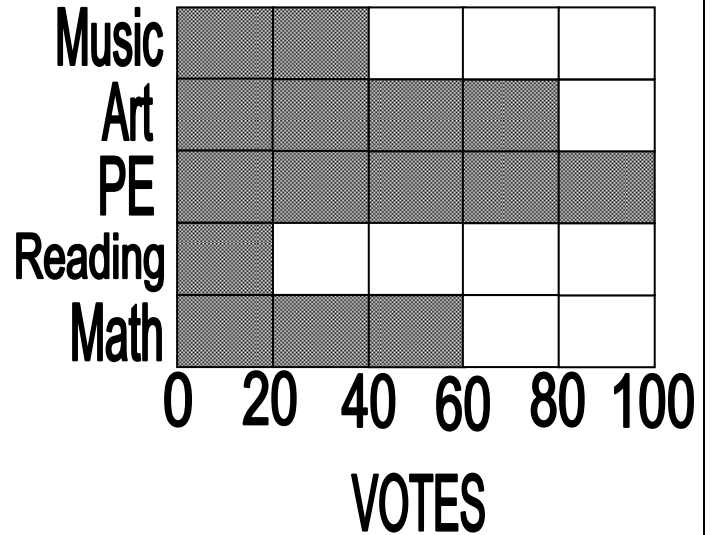
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