

Mathematics:

1. Odd and even numbers p. 33-35
2. Money, p.40-42; money notation
3. Equality and inequality, equal symbol, unequal sets, equal & unequal signs, p. 70-87
4. Place value, p. 95-110; compare and order, p. 107-113
5. Addition, subtraction, regroup, p. 116-137-163
6. Measuring time, p289-302, solving practical problems, p305
7. Multiplication p172, 173-4
8. Division, p186, 193-4

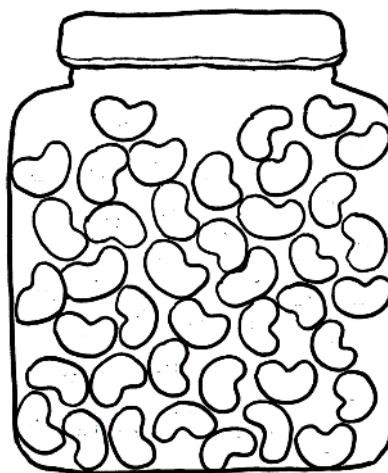
Odd and even numbers

Colour the square having odd number with ● .
Colour the square having even number with ● .

29	8	1	32
19	14	42	33
44	20	28	9
22	6	54	89

Below are jelly beans in a bottle

Determine if the amount of jelly beans in the bottle below is an odd or even number?



What is the least odd number you could get with the following digits? 1 2 3

What is the highest even number you could get with the following digits?

4 6 9

Money and money notation

Match the money with the amount shown.



61¢



25¢



17¢



45¢



55¢

How much 25 cents coins can I get in 5 dollars?

How much is twenty 10 cents pieces?

What is the least amount of coins can I get to make 50 cents?

What is the least amount of bills can I get to make 100 dollars?

Complete statement below.

$$\$200 + \$ \underline{\quad\quad} + \$ 6 = \$246$$

$$\$5 + 20¢ + 5¢ = \$ \underline{\hspace{2cm}}$$

Show the following in money notation.

- a. \$250
- b. \$96.45
- c. \$165.90

Equality and inequality, equal symbol, unequal sets, equal & unequal signs, p. 70-87

Complete the number sentences:

1. $24 + \underline{\quad\quad} = 67$

2. $\underline{\quad\quad} - 52 = 28$

Use the proper symbol

1. $100 \square 62$

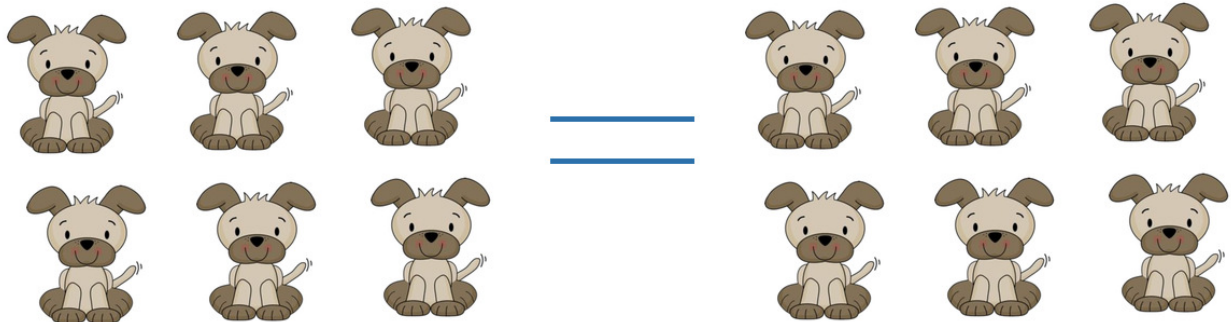
2. $75 \square 75$

3. $47 \square 48$

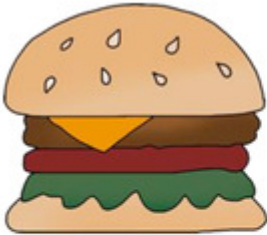
4. $64 \square 82$

5. $62 \square 62$

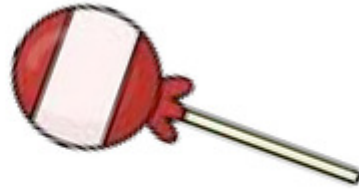
Is the statement below true or false?



- a. If a burger weighs 3 ounces and a lolly pop 1 ounce, how many lolly pops will equal to 27 ounces of burgers?
- b. Write your answer in a mathematics statement.



3 ounces



1 ounce

Complete the statement below.

$$25 + \underline{\quad} = 20 + 20$$

$$6 + 3 + \underline{\quad} = 15$$

$$4 + \underline{\quad} > 8$$

$$6 + 5 < \underline{\quad}$$

$$\underline{\quad} - 6 < 15$$

Problem solving:

1. Anton has 35 dollars. He spent \$15 and save the rest. How much did Anton save?
2. Anton saves \$2 every day. If he has save \$6, how many more days would he need to save \$20.
3. Val caught 6 fishes on Monday, 2 on Tuesday, 4 on Wednesday and 5 on Thursday. After fishing on Friday, he had caught a total of 20 fishes. How many did he catch on Friday?

Creative writing

Factual paragraphs; 60-61; figurative language, 62; simple instructions, p.27. Narrative descriptive p.65-67

Grammar

- | | |
|---|---|
| 1. Apostrophe,(197-8), | 5. Nouns; singular and plural nouns, |
| 2. Personal pronouns (subject, object) p 130,128-9; | 6. Sentences, punctuation |
| 3. Possessive pronouns, 132; | 7. Sentence structure, p26,28, subject, object predicate ; subject verb agreement 251-2; simple and complex sentences |
| 4. Comparative and superlative adjectives; 146,7,145; | |

Science

- | | |
|-------------------------------------|---------------------------------------|
| 1. Cyclical changes, p. 259-60; | 5. Form and function, 164-9;175-6 |
| 2. Wet and dry season; 258, 261-269 | 6. Identify design structure 170-172; |
| 3. Use of forces, 126-8; | 7. simple machines, 146-9 |
| 4. effects of forces 129,143-5; | |

Social Studies

1. Two seasons, cyclical changes, weather, p.60-62,
2. wet and dry season, (Science tb) p.258, 261-269
3. Fair to those who may be challenged' how weather conditions influence leisure and work activities 67
4. How to find time without a watch; national religious festival 41
5. Valentine's day, Phagwa; basic needs, 53; 53-53

Agri-science

Pictures of various types of animals used by our ancestors, p20-27; domesticated animals; agricultural folklore, ws28 p 57 ; 15 p38

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Spelling and Vocabulary

s- earth, golden sunbeams, crept, touching, minute, clock, whole, strikes, month, pointing, struck, hour, twelve, midnight, afternoon, evening, pillows, watched, different, uniforms, drills, clothes, wb 3,4

v- Sunbeams, gilding, glee, present, golden, homophones 53-4; multi-syllabicate words; ou, ow words; scales, waves, bows, sink, catch, know, blue, colour, beach, though, until, touch, sight, cheap greet; synonyms, p43

Comprehension

Draw picture of bamboo (VAPA); elements of a story; Poem - Main idea, supporting details, comparisons, figurative speech, five senses, and literal questions