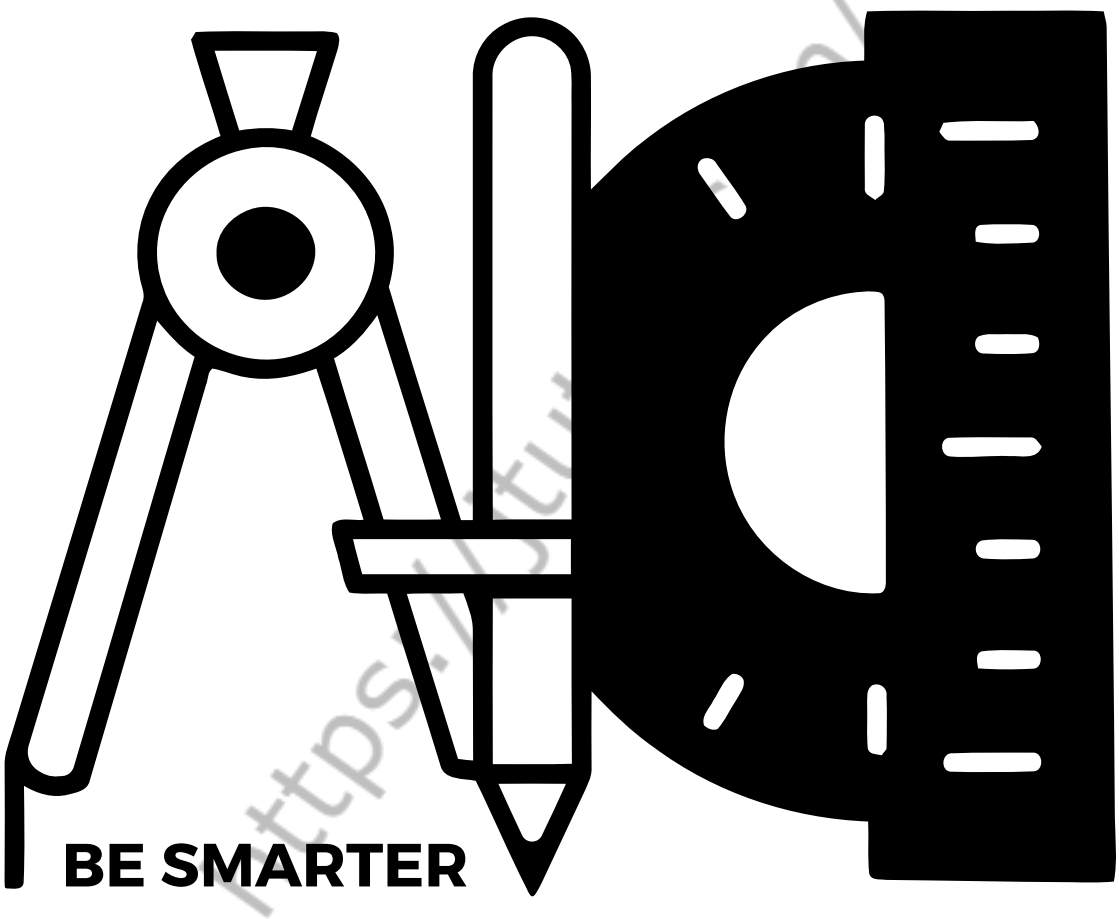
J-TUTES



YEAR 2 WORKBOOK

TERM 2 SYLLABUS

CHAPTER 1 - ADDITION (REGROUPING)

CHAPTER 1 - ADDITION (REGROUPING)

1) 21 + 23 =	2) 17 + 16 =	3) 3 + 20 =	4) 3 + 16 =
5) 22 + 19 =	6) 12 + 22 =	7) 3 + 12 =	8) 16 + 11 =
9) 6 + 2 =	10) 17 + 8 =	11) 15 + 4 =	12) 20 + 5 =
13) 17 + 19 =	14) 19 + 21 =	15) 24 + 9 =	16) 25 + 16 =
17) 5 + 14 =	18) 21 + 15 =	19) 10 + 24 =	20) 2 + 25 =

CHAPTER 1 - ADDITION (REGROUPING)

1) 6 + 20 = _____

2) 22 + 25 = _____

3) 11 + 14 = _____

4) 14 + 20 = _____

5) 3 + 15 = _____

6) 16 + 7 = _____

7) 16 + 10 = _____

8) 5 + 7 = _____

9) 11 + 6 = _____

10) 22 + 18 = _____

11) 12 + 7 = _____

12) 23 + 12 = _____

13) 16 + 23 = _____

14) 23 + 17 = _____

15) 22 + 16 = _____

16) 3 + 14 = _____

17) 10 + 19 = _____

18) 3 + 4 = _____

19) 7 + 25 = _____

20) 4 + 24 = _____

CHAPTER 1 - ADDITION (REGROUPING)

1) 10 + 25 = ____

2) 7 + 13 = ____

3) 20 + 10 = ____

4) 2 + 11 = ____

5) 20 + 9 = ____

6) 4 + 24 = ____

7) 15 + 3 = ____

8) 15 + 17 = ____

9) 14 + 16 = ____

10) 23 + 22 = ____

11) 13 + 4 = ____

12) 12 + 22 = ____

13) 11 + 19 = ____

14) 2 + 16 = ____

15) 11 + 10 = ____

16) 7 + 9 = ____

17) 20 + 19 = ____

18) 6 + 2 = ____

19) 3 + 22 = ____

20) 9 + 25 = ____

CHAPTER 1 - ADDITION (REGROUPING)

1) 49 + 55	2) 42 + 37	3) 8 + 47	4) 9 + 39
5) 51 + 45	6) 28 + 53	7) 9 + 28	8) 39 + 26
9) 16 + 6	10) 40 + 20	11) 36 + 11	12) 47 + 13
13) 42 + 46	14) 44 + 51	15) 56 + 23	16) 60 + 38
17) 12 + 33	18) 49 + 35	19) 23 + 56	20) 6 + 60

CHAPTER 1 - ADDITION (REGROUPING)

1) 12 + 9 =	2) 32 + 9 =	3) 49 + 17 =	4) 13 + 57 =
5) 32 + 52 =	6) 15 + 60 =	7) 17 + 17 =	8) 59 + 45 =
9) 34 + 21 =	10) 22 + 58 =	11) 44 + 5 =	12) 6 + 50 =
13) 6 + 43 =	14) 25 + 22 =	15) 13 + 10 =	16) 15 + 38 =
17) 7 + 51 =	18) 56 + 8 =	19) 11 + 7 =	20) 42 + 15 =

CHAPTER 1 - ADDITION (REGROUPING)

1) 9 + 55	2) 8 + 23	3) 53 + 27	4) 26 + 19
5) 29 + 9	6) 11 + 5	7) 24 + 40	8) 54 + 24
9) 52 + 26	10) 15 + 9	11) 58 + 49	12) 45 + 23
13) 31 + 56	14) 11 + 19	15) 11 + 6	16) 27 + 5
17) 10 + 7	18) 30 + 40	19) 40 + 36	20) 42 + 14

CHAPTER 1 - ADDITION (REGROUPING)

Adding 2-digit numbers in columns (with regrouping)

Find the sum.

1) 15 + 99	2) 52 + 78	3) 74 + 67	4) 6 + 85
5) 97 + 56	6) 84 + 36	7) 54 + 88	8) 74 + 96
9) 98 + 93	10) 19 + 92	11) 53 + 67	12) 44 + 98
13) 92 + 8	14) 54 + 57	15) 44 + 78	16) 81 + 39
17) 87 + 95	18) 86 + 54	19) 48 + 92	20) 61 + 99

CHAPTER 1 - ADDITION (REGROUPING)

Adding 2-digit numbers in columns (with regrouping)

Find the sum.

1) 54 + 66 =	2) 36 + 97 =	3) 92 + 18 =	4) 72 + 49 =
5) 23 + 99 =	6) 62 + 49 =	7) 34 + 88 =	8) 67 + 77 =
9) 67 + 69 =	10) 28 + 92 =	11) 62 + 58 =	12) 42 + 78 =
13) 74 + 56 =	14) 44 + 66 =	15) 51 + 69 =	16) 46 + 87 =
17) 34 + 98 =	18) 67 + 87 =	19) 3 + 97 =	20) 98 + 76 =

CHAPTER 1 - ADDITION (REGROUPING)

Adding 2-digit numbers in columns (with regrouping)

Find the sum.

1) 31 + 99 =	2) 25 + 99 =	3) 11 + 99 =	4) 97 + 55 =
5) 25 + 89 =	6) 44 + 87 =	7) 84 + 86 =	8) 32 + 98 =
9) 24 + 89 =	10) 75 + 39 =	11) 72 + 98 =	12) 89 + 59 =
13) 31 + 79 =	14) 16 + 95 =	15) 71 + 79 =	16) 75 + 76 =
17) 61 + 59 =	18) 43 + 99 =	19) 34 + 78 =	20) 16 + 98 =

CHAPTER 1 - ADDITION (REGROUPING)

1) 122 + 137 = _____

2) 103 + 92 = _____

3) 17 + 116 = _____

4) 20 + 97 = _____

5) 127 + 111 = _____

6) 70 + 131 = _____

7) 21 + 69 = _____

8) 97 + 63 = _____

9) 38 + 14 = _____

10) 98 + 48 = _____

11) 88 + 26 = _____

12) 115 + 30 = _____

13) 103 + 113 = _____

14) 110 + 125 = _____

15) 140 + 56 = _____

CHAPTER 1 - ADDITION (REGROUPING)

1) 91 + 94 = _____

2) 150 + 63 = _____

3) 128 + 49 = _____

4) 28 + 72 = _____

5) 67 + 13 = _____

6) 132 + 52 = _____

7) 150 + 22 = _____

8) 17 + 88 = _____

9) 123 + 112 = _____

10) 66 + 56 = _____

11) 145 + 107 = _____

12) 94 + 136 = _____

13) 79 + 77 = _____

14) 102 + 51 = _____

15) 11 + 124 = _____

CHAPTER 1 - ADDITION (REGROUPING)

1) 74 + 93 = _____

2) 20 + 116 = _____

3) 72 + 33 = _____

4) 64 + 59 = _____

5) 75 + 137 = _____

6) 100 + 73 = _____

7) 101 + 50 = _____

8) 113 + 25 = _____

9) 68 + 58 = _____

10) 117 + 148 = _____

11) 146 + 46 = _____

12) 14 + 86 = _____

13) 50 + 60 = _____

14) 42 + 130 = _____

15) 29 + 16 = _____

CHAPTER 2 - SUBSTRACTION

CHAPTER 2 - SUBSTRACTION

1) 39 − 26 =	2) 16 − 6 =	3) 40 − 20 =	4) 36 − 11 =	5) 47 − 13 =
6) 56 − 23 =	7) 49 − 35 =	8) 54 − 34 =	9) 17 − 10 =	10) 49 − 27 =
11) 43 − 30 =	12) 14 − 12 =	13) 35 − 14 =	14) 28 − 16 =	15) 58 − 34 =
16) 46 − 40 =	17) 26 − 22 =	18) 42 − 11 =	19) 45 − 21 =	20) 47 − 36 =

CHAPTER 2 - SUBSTRACTION

1) 28 − 5 =	2) 59 − 50 =	3) 47 − 11 =	4) 27 − 7 =	5) 45 − 13 =
6) 29 − 18 =	7) 55 − 31 =	8) 29 − 21 =	9) 38 − 16 =	10) 48 − 35 =
11) 55 − 33 =	12) 58 − 27 =	13) 45 − 44 =	14) 54 − 31 =	15) 16 − 6 =
16) 28 − 27 =	17) 17 − 15 =	18) 20 − 20 =	19) 57 − 16 =	20) 9 − 6 =

CHAPTER 2 - SUBSTRACTION

1) 39 − 14 =	2) 34 − 32 =	3) 37 − 12 =	4) 9 − 9 =	5) 31 − 20 =
6) 39 − 34 =	7) 11 − 11 =	8) 59 − 6 =	9) 36 − 26 =	10) 58 − 15 =
11) 37 − 16 =	12) 27 − 15 =	13) 35 − 30 =	14) 34 − 22 =	15) 54 − 34 =
16) 46 − 34 =	17) 48 − 20 =	18) 35 − 34 =	19) 58 − 32 =	20) 20 − 10 =

CHAPTER 2 - SUBSTRACTION

1) 42 − 37 =	2) 51 − 45 =	3) 39 − 26 =	4) 16 − 6 =	5) 40 − 20 =
6) 36 − 11 =	7) 47 − 13 =	8) 56 − 23 =	9) 60 − 38 =	10) 49 − 35 =
11) 54 − 34 =	12) 52 − 33 =	13) 17 − 10 =	14) 49 − 27 =	15) 43 − 39 =
16) 60 − 21 =	17) 23 − 14 =	18) 57 − 28 =	19) 43 − 27 =	20) 43 − 30 =

CHAPTER 2 - SUBSTRACTION

1) 39 − 38 =	2) 24 − 8 =	3) 22 − 7 =	4) 45 − 26 =	5) 44 − 18 =
6) 20 − 20 =	7) 22 − 19 =	8) 56 − 14 =	9) 25 − 5 =	10) 38 − 30 =
11) 50 − 19 =	12) 40 − 8 =	13) 43 − 14 =	14) 17 − 15 =	15) 47 − 47 =
16) 51 − 44 =	17) 54 − 44 =	18) 52 − 12 =	19) 60 − 52 =	20) 22 − 17 =

CHAPTER 2 - SUBSTRACTION

1) 23 − 18 =	2) 32 − 10 =	3) 59 − 5 =	4) 49 − 7 =	5) 28 − 18 =
6) 46 − 44 =	7) 60 − 48 =	8) 60 − 29 =	9) 55 − 5 =	10) 54 − 52 =
11) 54 − 34 =	12) 36 − 21 =	13) 57 − 43 =	14) 33 − 13 =	15) 50 − 12 =
16) 35 − 31 =	17) 52 − 40 =	18) 45 − 29 =	19) 53 − 19 =	20) 43 − 7 =

CHAPTER 2 - SUBSTRACTION

Subtracting 3-digit numbers, no regrouping

Find the difference.

1) 769 − 601 = _____

2) 603 − 103 = _____

3) 222 − 102 = _____

4) 459 − 319 = _____

5) 722 − 521 = _____

6) 694 − 331 = _____

7) 951 − 151 = _____

8) 878 − 614 = _____

9) 260 − 130 = _____

10) 493 − 340 = _____

11) 987 − 580 = _____

12) 526 − 426 = _____

13) 509 − 301 = _____

14) 532 − 331 = _____

15) 215 − 115 = _____

CHAPTER 2 - SUBSTRACTION

Subtracting 3-digit numbers, no regrouping

Find the difference.

1) 945 − 804 = _____

2) 820 − 420 = _____

3) 473 − 360 = _____

4) 307 − 102 = _____

5) 423 − 103 = _____

6) 309 − 103 = _____

7) 268 − 141 = _____

8) 982 − 162 = _____

9) 296 − 180 = _____

10) 805 − 201 = _____

11) 249 − 143 = _____

12) 942 − 840 = _____

13) 782 − 161 = _____

14) 565 − 361 = _____

15) 706 − 305 = _____

CHAPTER 2 - SUBTRACTION

Subtracting 3-digit numbers, no regrouping

Find the difference.

1) 634 − 512 = ____

2) 533 − 121 = ____

3) 869 − 650 = ____

4) 636 − 334 = ____

5) 887 − 711 = ____

6) 487 − 357 = ____

7) 228 − 125 = ____

8) 460 − 360 = ____

9) 418 − 107 = ____

10) 216 − 106 = ____

11) 621 − 300 = ____

12) 791 − 690 = ____

13) 661 − 541 = ____

14) 208 − 106 = ____

15) 725 − 212 = ____

CHAPTER 2 - SUBSTRACTION

Subtracting 3-digit numbers, with regrouping

Find the difference.

1) 688 − 399 = ____

2) 876 − 398 = ____

3) 50 − 45 = ____

4) 783 − 297 = ____

5) 461 − 87 = ____

6) 658 − 569 = ____

7) 914 − 687 = ____

8) 608 − 429 = ____

9) 780 − 699 = ____

10) 621 − 387 = ____

11) 914 − 27 = ____

12) 472 − 396 = ____

CHAPTER 2 - SUBTRACTION

Subtracting 3-digit numbers, with regrouping

Find the difference.

1) 483 − 194 = ____

2) 723 − 284 = ____

3) 253 − 194 = ____

4) 981 − 892 = ____

5) 162 − 84 = ____

6) 340 − 169 = ____

7) 246 − 159 = ____

8) 603 − 118 = ____

9) 28 − 19 = ____

10) 334 − 287 = ____

11) 252 − 6 = ____

12) 982 − 97 = ____

CHAPTER 2 - SUBSTRACTION

Subtracting 3-digit numbers, with regrouping

Find the difference.

1) 110 − 47 = ____

2) 334 − 85 = ____

3) 248 − 169 = ____

4) 215 − 147 = ____

5) 248 − 89 = ____

6) 944 − 586 = ____

7) 704 − 418 = ____

8) 676 − 599 = ____

9) 432 − 376 = ____

10) 988 − 599 = ____

11) 521 − 132 = ____

12) 268 − 189 = ____

CHAPTER 2 - SUBSTRACTION

1) 103 − 92	2) 127 − 111	3) 97 − 63	4) 38 − 14	5) 98 − 48
6) 88 − 26	7) 115 − 30	8) 140 − 56	9) 149 − 93	10) 122 − 86
11) 133 − 84	12) 129 − 81	13) 41 − 23	14) 123 − 66	15) 108 − 96
16) 149 − 50	17) 57 − 35	18) 142 − 68	19) 106 − 66	20) 107 − 73

CHAPTER 3 - WORDED PROBLEMS (ADDITION & SUBTRACTION)

CHAPTER 3 - WORDED PROBLEMS

Two-Digit & Single-Digit Addition

1) A ball pit has 89 colored balls in it. Ashley throws 5 more balls into the pit. How many balls are in the pit now?

_____

2) A baby beaver weighed 6 pounds in October. The weight increased by 24 pounds in three months. What would the new weight be?

_____

3) John ordered a pizza and a choco-chip cookie. The pizza cost $14 and the cookie was priced at $7. How much money did John spend in all?

_____

4) Rebecca and Sandra played Angry Birds online. At half an hour into the game, Rebecca had passed level 26. If Sandra was ahead of Rebecca by 3 levels, what level was Sandra in?

_____

5) Rick decides to light up his drive way using 24 porch lights. He also adds 8 more lights to the patio. How many lights did Rick use in all?

_____

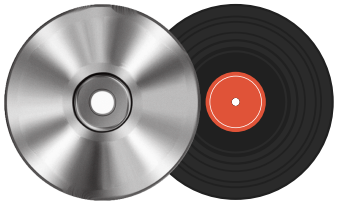
CHAPTER 3 - WORDED PROBLEMS

Two-Digit Addition - Regrouping

1) The Jennings family had get-together on Sunday. Hannah made 65 blueberry pancakes and also baked 55 muffins. How many goodies in all did Hannah make for the get-together?


_____

2) Alex has recorded 76 minutes of rock and roll tunes and 69 minutes of hip-hop tracks on an MP3 CD. How many minutes of recordings were there on the CD?



_____

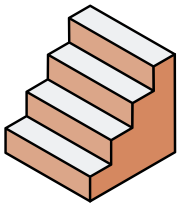
3) Jude bought two crates of farm fresh eggs. One crate held 36 eggs, and the other crate contained 96 eggs. How many eggs in all did Judy purchase?

_____

4) Juan completes 2 laps on a cycling track. He clocks 34 seconds for the first lap and takes 49 seconds to complete the second lap. How many seconds did he clock in total to complete 2 laps?

_____

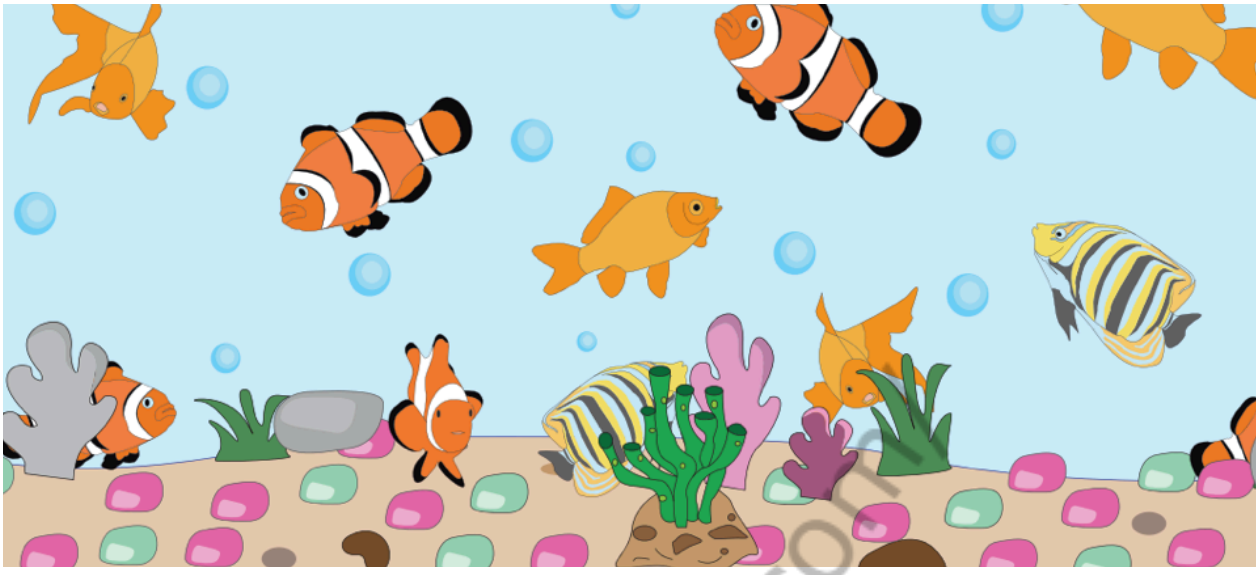
5) The auditorium is located on the second floor of a school building. Rebecca climbed 28 steps to reach the first floor. If the second flight of stairs has 35 steps, how many steps in all does Rebecca need to climb to reach the auditorium?



_____

CHAPTER 3 - WORDED PROBLEMS

Addition - Hanks Aquarium



1) Hank Abbott has an aquarium at home. There are 7 goldfish in it. He buys 4 angelfish and puts them alongside the goldfish. How many fish in all does the aquarium contain now?

_____

2) Mr. Abbott gifted Hank 6 regal tangs for his birthday. If the aquarium had 11 fish in it already, how many fish were there after the birthday?

_____

3) Hank buys an aquarium plant for $3 and an aquarium ornament for $15. How much does he spend in total on aquarium accessories?

_____

4) Hank brings in 21 pink pebbles and 18 green pebbles to furnish the base of the aquarium. How many pebbles are there altogether?

_____

5) Hank buys 6 clownfish and adds them to the aquarium that already has 17 fish. How many fish are in the aquarium now?

_____

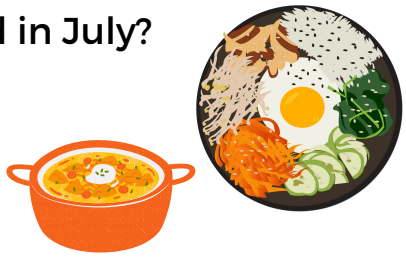
CHAPTER 3 - WORDED PROBLEMS

2-Digit Subtraction

1) A bus is traveling from New York to Philadelphia with 36 passengers on board. If fourteen of them get off the bus at New Jersey, how many passengers are heading to Philadelphia?

_____

2) Bette posted 22 recipes on her blog in July 2016. The following month, she posted 38 recipes on her blog. How many more recipes did Bette post in August than she did in July?



_____

3) Last-minute Christmas shoppers were waiting in line at a self-checkout counter. Of the 29 people standing in queue, 13 were women. How many male customers were waiting in line at the checkout counter?

_____

4) A football is designed with a total of 32 regular hexagonal and pentagonal panels. If 20 regular hexagonal panels are used, how many regular pentagonal panels will be used to design a football?

_____

5) Gavin has a total of 88 documents in his tax folder. If he removed 23 documents from it, how many documents remain in Gavin's tax folder now?

_____

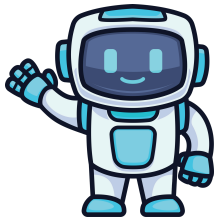
CHAPTER 3 - WORDED PROBLEMS

2-Digit Subtraction

1) There is a total of 46 bookmarks in a shop. It manages to sell 37 of them by the end of the month. How many booksmarks remain unsold?

_____

2) A store puts up 87 robots for sale on July 4th. It managed to sell 69 of them by end of the week. How many robots are there in the store?



_____

3) Brendon owns a fleet of 90 boats. He rents out 53 of them. How many boats are left over after renting?

_____

4) Simon bought 52 candy canes to decorate his home for Christmas. He used 19 of them for the Xmas tree. How many candy canes remain unused?

_____

5) Fiona has 23 Easter eggs. Her friend, Valerie painted 15 of them yellow. How many Easter eggs remain to be painted?

_____

CHAPTER 3 - WORDED PROBLEMS

Subtraction - Birthday Party

1) It's Tracy Smith's birthday. The front porch of her house is decorated with 48 pink and white balloons. If 9 balloons have burst, how many balloons remain?

2) Tracy blows out the candles on her cake. Mrs. Smith cuts the cake into 42 slices and distributes them among the party guests. If 8 slices remain, how many slices of cake in all did the guests consume?

3) Tracy and her friends play a party puzzle game for which they 58 pieces of cardboard puzzles are required. If 13 pieces do not fit into the puzzle, how many pieces in all does the puzzle have?

4) Mrs. Smith hangs a pinata filled with 78 candies. If Tracy and her friends take a total of 58 candies from it, how many candies does the pinata contain now?

5) Tracy had invited 21 of her friends for her birthday party. Five of them were not able to make it. How many of Tracy's friends came to the party?

CHAPTER 3 - WORDED PROBLEMS

Mixed addition / subtraction (within 100)

Read and answer each question.

Jacob has a box of toy vehicles.

1) There are 34 cars, 27 trucks and 32 emergency vehicles. How many vehicles are there in total?

2) 17 cars are blue and 8 are white. The rest are red. How many red cars are there in the box?

3) There are 9 ambulances, which is 8 less than the number of fire trucks. How many fire trucks are there?

4) There are 6 blue trucks. If the number of black trucks is the same as the number of blue trucks, how many blue trucks and black trucks are there altogether?

5) How many more trucks and cars combined than emergency vehicles are there?

6) Write the number sentence that fits this: “Jacob has 27 trucks. Jacob’s cousin borrowed 16 trucks from him but only returned 1- trucks. Jacob only has 21 trucks left.”

CHAPTER 3 - WORDED PROBLEMS

Mixed addition / subtraction (within 100)

Read and answer each question.

Aiden, Ben and Collin are building towers of blocks. Aiden uses 17 blocks. Ben uses 24 blocks. Collin uses 12 blocks.

1) If there are 85 blocks in total, how many blocks are left?

2) Compared to Ben, how many less blocks did Collin use?

3) Compared to Aiden how many more blocks did Ben use?

4) Aiden and Collin decide to combine their tower with all the blocks they have. How many blocks do they have altogether?

5) Compared to Ben, how many more blocks do Aiden and Collin have combined?

6) Write the number sentence that fits this: “Ben takes 10 blocks from the box and gives Aiden and Collin 3 blocks each. Ben has 4 blocks left.”

CHAPTER 3 - WORDED PROBLEMS

Mixed addition / subtraction (within 100)

Read and answer each question.

A bus leaves the terminal every morning at 6 o'clock.

1) There are 20 seats on the left side of the bus and 25 seats on the right side. How many seats are there on the bus?

2) When the bus left the terminal this morning, 6 passengers sat on the bus. How many seats were available?

3) At the first stop, 12 passengers got on the bus. How many passengers were there on the bus?

4) At the second stop, 16 passengers get on the bus and 7 got off. How many passengers were there on the bus?

5) There were 6 less passengers getting on at the third stop than the second stop. 3 passengers got off at the third stop. How many passengers were there on the bus after the 3rd stop?

6) Write the number sentence that fits this: "When the bus left the terminal at 6 o'clock it had only 6 passengers. When the bus arrived at its last stop, it had 20 more passengers than when it started. The bus had 26 passengers at the final stop."

CHAPTER 3 - WORDED PROBLEMS

Mixed addition / subtraction (within 100)

Grade 2 Word Problems Worksheet

Read and answer each question.

Sean is making pictures with different shapes. He cuts out some triangles, squares and circles using red, green and blue construction paper. He cut out 26 triangles, 29 squares and 13 circles.

1) How many shapes does he cut out?

2) If there are 8 red triangles and the same number of blue triangles, how many green triangles are there?

3) He cut out 5 more red squares than blue squares. There are 8 blue squares. How many red squares are there?

4) He uses 22 shapes to make a picture of a robot. Sean used 6 triangles and 3 circles. How many squares did he use?

5) After Sean finished making the picture of a robot, how many shapes were left?

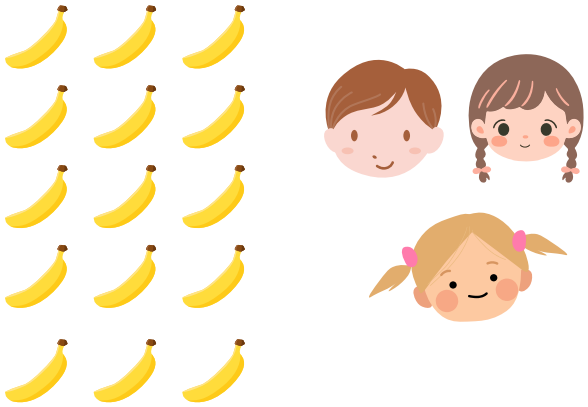
6) Write the number sentence that fits this: “Sean makes another picture with 3 triangles and 18 squares. There are total of 21 shapes on the picture.”

CHAPTER 4 - BASIC DIVISION

CHAPTER 4 - BASIC DIVISION

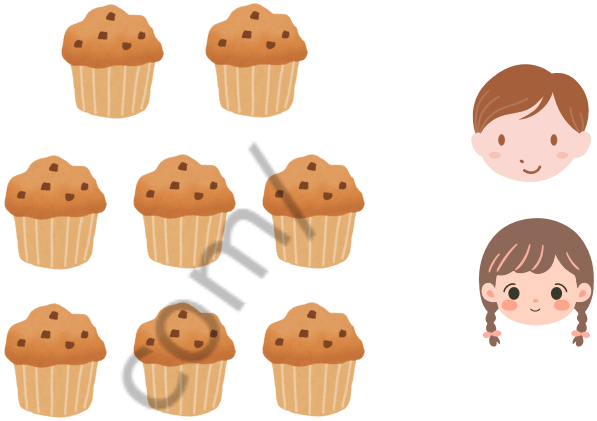
Dividing into equal groups

Divide the food between the kids & write the division equation.



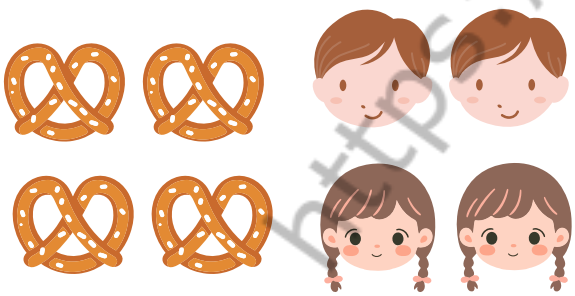
____ ÷ ____ = ____

How many bananas does each kid get? _____



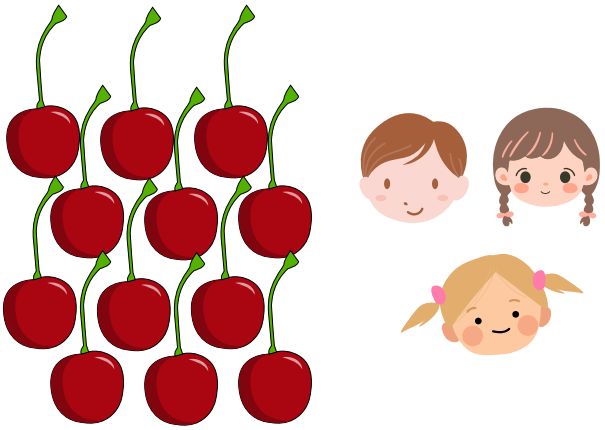
____ ÷ ____ = ____

How many muffins does each kid get? _____



____ ÷ ____ = ____

How many pretzels does each kid get? _____



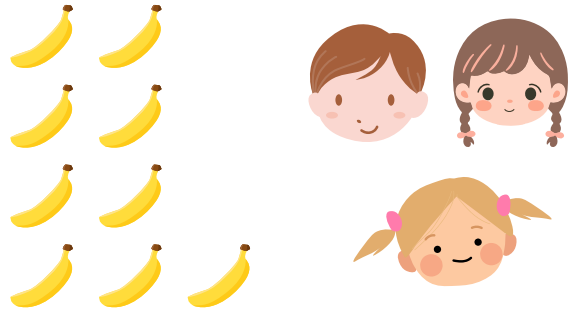
____ ÷ ____ = ____

How many cherries does each kid get? _____

CHAPTER 4 - BASIC DIVISION

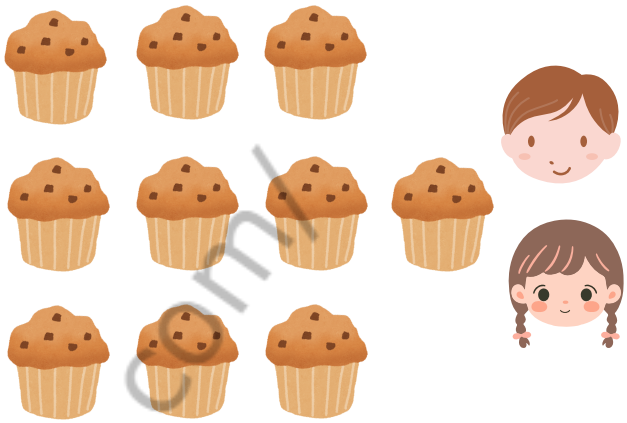
Dividing into equal groups

Divide the food between the kids & write the division equation.



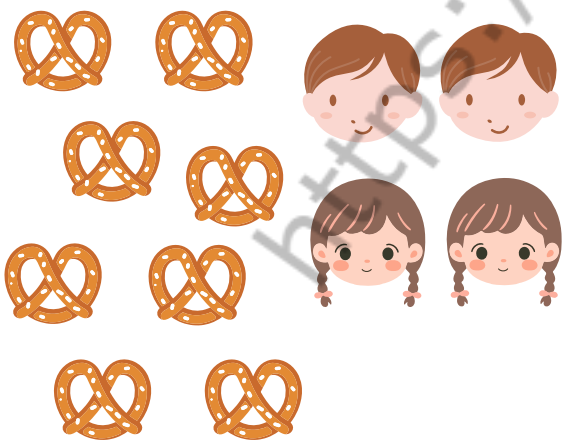
____ ÷ ____ = ____

How many bananas does each kid get? ____



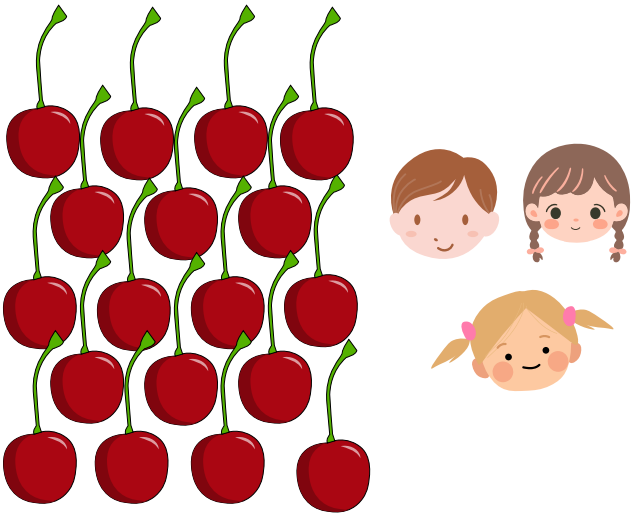
____ ÷ ____ = ____

How many muffins does each kid get? ____



____ ÷ ____ = ____

How many pretzels does each kid get? ____



____ ÷ ____ = ____

How many cherries does each kid get? ____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 2 or 3

Find the quotient.

1) 6 ÷ 2 = _____ 2) 6 ÷ 3 = _____ 3) 18 ÷ 3 = _____

4) 21 ÷ 3 = _____ 5) 12 ÷ 2 = _____ 6) 20 ÷ 2 = _____

7) 4 ÷ 2 = _____ 8) 15 ÷ 3 = _____ 9) 10 ÷ 2 = _____

10) 16 ÷ 2 = _____ 11) 3 ÷ 3 = _____ 12) 18 ÷ 2 = _____

13) 2 ÷ 2 = _____ 14) 24 ÷ 3 = _____ 15) 27 ÷ 3 = _____

16) 14 ÷ 2 = _____ 17) 30 ÷ 3 = _____ 18) 12 ÷ 3 = _____

19) 8 ÷ 2 = _____ 20) 9 ÷ 3 = _____ 21) 18 ÷ 2 = _____

22) 20 ÷ 2 = _____ 23) 27 ÷ 3 = _____ 24) 30 ÷ 3 = _____

25) 30 ÷ 3 = _____ 26) 30 ÷ 2 = _____ 27) 14 ÷ 2 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 2 or 3

Find the quotient.

1) 21 ÷ 3 = _____ 2) 15 ÷ 3 = _____ 3) 6 ÷ 3 = _____

4) 14 ÷ 2 = _____ 5) 6 ÷ 2 = _____ 6) 12 ÷ 2 = _____

7) 2 ÷ 2 = _____ 8) 18 ÷ 2 = _____ 9) 18 ÷ 3 = _____

10) 4 ÷ 2 = _____ 11) 27 ÷ 3 = _____ 12) 20 ÷ 2 = _____

13) 4 ÷ 2 = _____ 14) 10 ÷ 2 = _____ 15) 24 ÷ 3 = _____

16) 3 ÷ 3 = _____ 17) 16 ÷ 2 = _____ 18) 12 ÷ 3 = _____

19) 30 ÷ 3 = _____ 20) 9 ÷ 3 = _____ 21) 21 ÷ 3 = _____

22) 12 ÷ 2 = _____ 23) 24 ÷ 3 = _____ 24) 16 ÷ 2 = _____

25) 2 ÷ 2 = _____ 26) 10 ÷ 2 = _____ 27) 18 ÷ 2 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 4 or 5

Find the quotient.

1) 16 ÷ 4 = _____ 2) 28 ÷ 4 = _____ 3) 50 ÷ 5 = _____

4) 4 ÷ 4 = _____ 5) 40 ÷ 4 = _____ 6) 32 ÷ 4 = _____

7) 20 ÷ 5 = _____ 8) 20 ÷ 4 = _____ 9) 25 ÷ 5 = _____

10) 8 ÷ 4 = _____ 11) 45 ÷ 5 = _____ 12) 10 ÷ 5 = _____

13) 5 ÷ 5 = _____ 14) 12 ÷ 4 = _____ 15) 15 ÷ 5 = _____

16) 35 ÷ 5 = _____ 17) 24 ÷ 4 = _____ 18) 40 ÷ 5 = _____

19) 30 ÷ 5 = _____ 20) 36 ÷ 4 = _____ 21) 8 ÷ 4 = _____

22) 45 ÷ 5 = _____ 23) 10 ÷ 5 = _____ 24) 40 ÷ 4 = _____

25) 50 ÷ 5 = _____ 26) 32 ÷ 4 = _____ 27) 28 ÷ 4 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 4 or 5

Find the quotient.

1) 45 ÷ 5 = _____ 2) 4 ÷ 4 = _____ 3) 10 ÷ 5 = _____

4) 50 ÷ 5 = _____ 5) 40 ÷ 4 = _____ 6) 15 ÷ 5 = _____

7) 12 ÷ 4 = _____ 8) 24 ÷ 4 = _____ 9) 8 ÷ 4 = _____

10) 20 ÷ 5 = _____ 11) 25 ÷ 5 = _____ 12) 20 ÷ 4 = _____

13) 32 ÷ 4 = _____ 14) 40 ÷ 4 = _____ 15) 28 ÷ 4 = _____

16) 4 ÷ 4 = _____ 17) 30 ÷ 5 = _____ 18) 35 ÷ 5 = _____

19) 16 ÷ 4 = _____ 20) 36 ÷ 4 = _____ 21) 25 ÷ 5 = _____

22) 40 ÷ 5 = _____ 23) 20 ÷ 5 = _____ 24) 30 ÷ 5 = _____

25) 5 ÷ 5 = _____ 26) 25 ÷ 5 = _____ 27) 35 ÷ 5 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 6 or 7

Find the quotient.

1) 42 ÷ 7 = _____ 2) 56 ÷ 7 = _____ 3) 35 ÷ 7 = _____

4) 42 ÷ 6 = _____ 5) 6 ÷ 6 = _____ 6) 21 ÷ 7 = _____

7) 28 ÷ 7 = _____ 8) 14 ÷ 7 = _____ 9) 49 ÷ 7 = _____

10) 48 ÷ 6 = _____ 11) 24 ÷ 6 = _____ 12) 18 ÷ 6 = _____

13) 63 ÷ 7 = _____ 14) 12 ÷ 6 = _____ 15) 70 ÷ 7 = _____

16) 60 ÷ 6 = _____ 17) 54 ÷ 6 = _____ 18) 30 ÷ 6 = _____

19) 7 ÷ 7 = _____ 20) 36 ÷ 6 = _____ 21) 42 ÷ 6 = _____

22) 60 ÷ 6 = _____ 23) 14 ÷ 7 = _____ 24) 54 ÷ 6 = _____

25) 48 ÷ 6 = _____ 26) 70 ÷ 7 = _____ 27) 49 ÷ 7 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 6 or 7

Find the quotient.

1) 60 ÷ 6 = _____ 2) 18 ÷ 6 = _____ 3) 54 ÷ 6 = _____

4) 70 ÷ 7 = _____ 5) 35 ÷ 7 = _____ 6) 21 ÷ 6 = _____

7) 30 ÷ 6 = _____ 8) 24 ÷ 6 = _____ 9) 42 ÷ 6 = _____

10) 42 ÷ 7 = _____ 11) 48 ÷ 6 = _____ 12) 28 ÷ 7 = _____

13) 56 ÷ 7 = _____ 14) 7 ÷ 7 = _____ 15) 36 ÷ 6 = _____

16) 6 ÷ 6 = _____ 17) 49 ÷ 7 = _____ 18) 14 ÷ 7 = _____

19) 63 ÷ 7 = _____ 20) 21 ÷ 7 = _____ 21) 63 ÷ 7 = _____

22) 21 ÷ 7 = _____ 23) 28 ÷ 7 = _____ 24) 35 ÷ 7 = _____

25) 12 ÷ 6 = _____ 26) 18 ÷ 6 = _____ 27) 24 ÷ 6 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 8 or 9

Find the quotient.

1) 81 ÷ 9 = _____ 2) 45 ÷ 9 = _____ 3) 56 ÷ 8 = _____

4) 9 ÷ 9 = _____ 5) 18 ÷ 9 = _____ 6) 27 ÷ 9 = _____

7) 54 ÷ 9 = _____ 8) 40 ÷ 8 = _____ 9) 24 ÷ 8 = _____

10) 80 ÷ 8 = _____ 11) 64 ÷ 8 = _____ 12) 90 ÷ 9 = _____

13) 8 ÷ 8 = _____ 14) 72 ÷ 8 = _____ 15) 36 ÷ 9 = _____

16) 16 ÷ 8 = _____ 17) 32 ÷ 8 = _____ 18) 48 ÷ 8 = _____

19) 72 ÷ 9 = _____ 20) 63 ÷ 9 = _____ 21) 72 ÷ 8 = _____

22) 56 ÷ 8 = _____ 23) 24 ÷ 8 = _____ 24) 9 ÷ 9 = _____

25) 72 ÷ 8 = _____ 26) 32 ÷ 8 = _____ 27) 48 ÷ 8 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 8 or 9

Find the quotient.

1) 48 ÷ 8 = _____ 2) 24 ÷ 8 = _____ 3) 45 ÷ 9 = _____

4) 9 ÷ 9 = _____ 5) 64 ÷ 8 = _____ 6) 54 ÷ 9 = _____

7) 40 ÷ 8 = _____ 8) 32 ÷ 8 = _____ 9) 72 ÷ 8 = _____

10) 80 ÷ 8 = _____ 11) 16 ÷ 8 = _____ 12) 81 ÷ 9 = _____

13) 56 ÷ 8 = _____ 14) 63 ÷ 9 = _____ 15) 72 ÷ 9 = _____

16) 36 ÷ 9 = _____ 17) 90 ÷ 9 = _____ 18) 18 ÷ 9 = _____

19) 27 ÷ 9 = _____ 20) 8 ÷ 8 = _____ 21) 54 ÷ 9 = _____

22) 16 ÷ 8 = _____ 23) 81 ÷ 9 = _____ 24) 27 ÷ 9 = _____

25) 54 ÷ 9 = _____ 26) 27 ÷ 9 = _____ 27) 32 ÷ 8 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 10

Find the quotient.

1) 90 ÷ 10 = _____

2) 40 ÷ 10 = _____

3) 720 ÷ 10 = _____

4) 880 ÷ 10 = _____

5) 260 ÷ 10 = _____

6) 310 ÷ 10 = _____

7) 20 ÷ 10 = _____

8) 990 ÷ 10 = _____

9) 590 ÷ 10 = _____

10) 270 ÷ 10 = _____

11) 370 ÷ 10 = _____

12) 20 ÷ 10 = _____

13) 140 ÷ 10 = _____

14) 760 ÷ 10 = _____

15) 520 ÷ 10 = _____

16) 260 ÷ 10 = _____

17) 80 ÷ 10 = _____

18) 30 ÷ 10 = _____

19) 530 ÷ 10 = _____

20) 860 ÷ 10 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 10

Find the quotient.

1) 770 ÷ 10 = _____

2) 780 ÷ 10 = _____

3) 670 ÷ 10 = _____

4) 500 ÷ 10 = _____

5) 970 ÷ 10 = _____

6) 50 ÷ 10 = _____

7) 60 ÷ 10 = _____

8) 30 ÷ 10 = _____

9) 440 ÷ 10 = _____

10) 320 ÷ 10 = _____

11) 790 ÷ 10 = _____

12) 80 ÷ 10 = _____

13) 140 ÷ 10 = _____

14) 660 ÷ 10 = _____

15) 30 ÷ 10 = _____

16) 630 ÷ 10 = _____

17) 710 ÷ 10 = _____

18) 420 ÷ 10 = _____

19) 140 ÷ 10 = _____

20) 20 ÷ 10 = _____

CHAPTER 4 - BASIC DIVISION

Division Facts: Dividing by 10

Find the quotient.

1) 630 ÷ 10 = _____

2) 570 ÷ 10 = _____

3) 240 ÷ 10 = _____

4) 70 ÷ 10 = _____

5) 390 ÷ 10 = _____

6) 40 ÷ 10 = _____

7) 320 ÷ 10 = _____

8) 30 ÷ 10 = _____

9) 50 ÷ 10 = _____

10) 700 ÷ 10 = _____

11) 60 ÷ 10 = _____

12) 40 ÷ 10 = _____

13) 800 ÷ 10 = _____

14) 110 ÷ 10 = _____

15) 100 ÷ 10 = _____

16) 380 ÷ 10 = _____

17) 70 ÷ 10 = _____

18) 720 ÷ 10 = _____

19) 60 ÷ 10 = _____

20) 40 ÷ 10 = _____

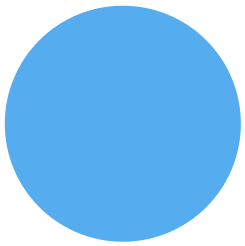
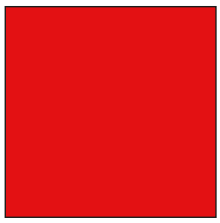
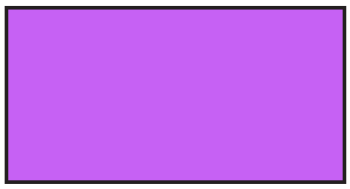
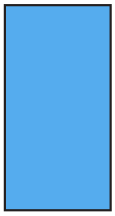
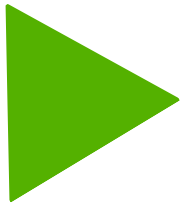
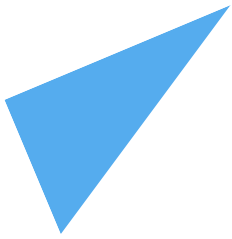
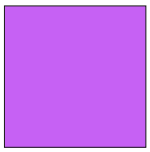
WEEK 5 - MATERIAL FOR THIS WEEK WILL BE PROVIDED BY YOUR TUTOR IN THE CLASS

CHAPTER 6 - 2D SHAPES

CHAPTER 6 - 2D SHAPES

Identifying 2-D Shapes

Circle the correct answer for each of the followings.

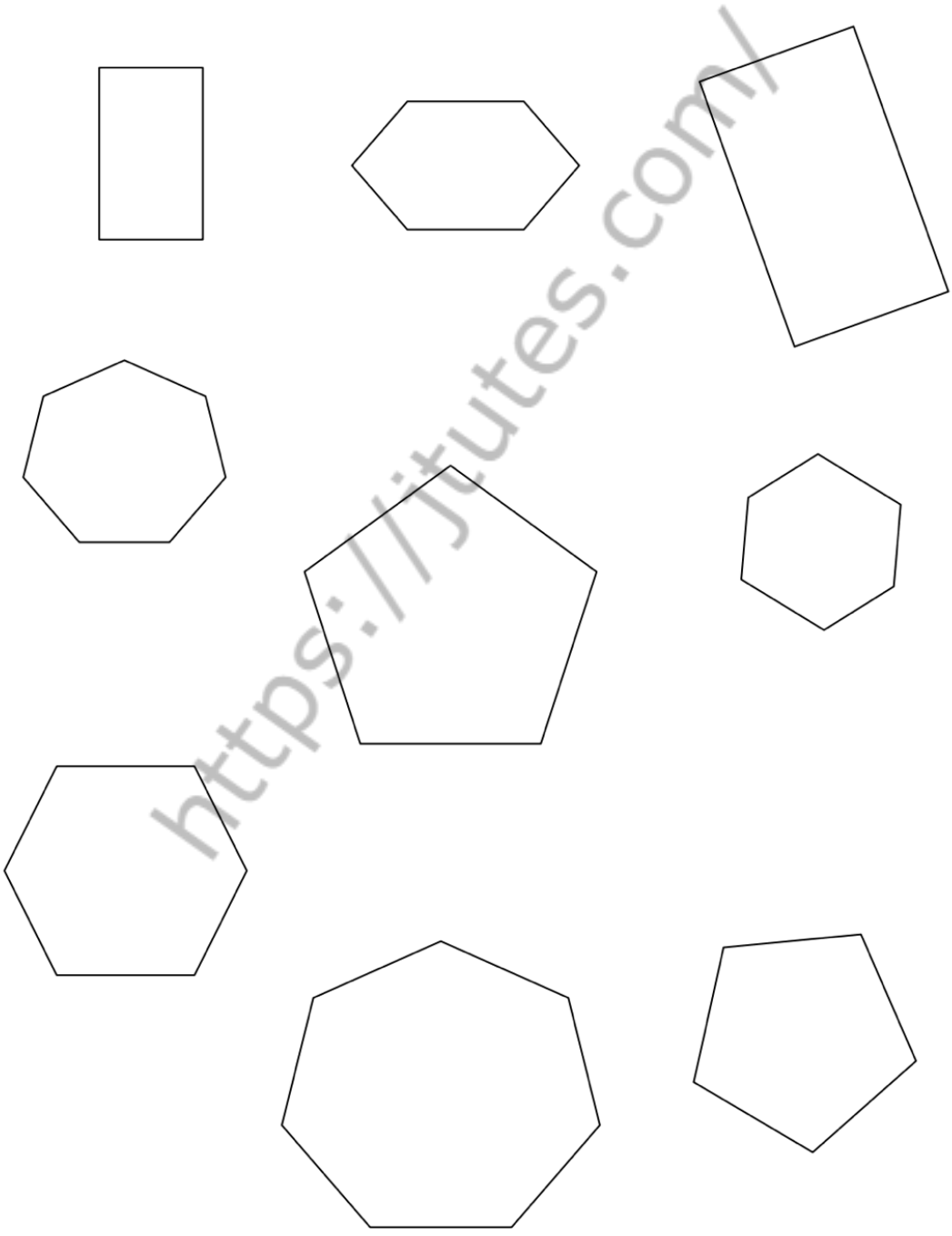
		
Rectangle / Circle / Triangle	Rectangle / Circle / Square	Square / Circle / Triangle
		
Rectangle / Circle / Triangle	Rectangle / Square / Circle	Square / Circle / Rectangle
		
Triangle / Rectangle / Circle	Circle/ Rectangle / Triangle	Square / Triangle / Rectangle
		
Circle/ Rectangle / Triangle	Square / Rectangle / Circle	Square / Circle / Triangle

CHAPTER 6 - 2D SHAPES

Identifying 2-D Shapes (rectangles, pentagons & hexagons)

Grade 2 Geometry Worksheet

Color all the rectangles RED, all the pentagons BLUE and all the hexagon GREEN.

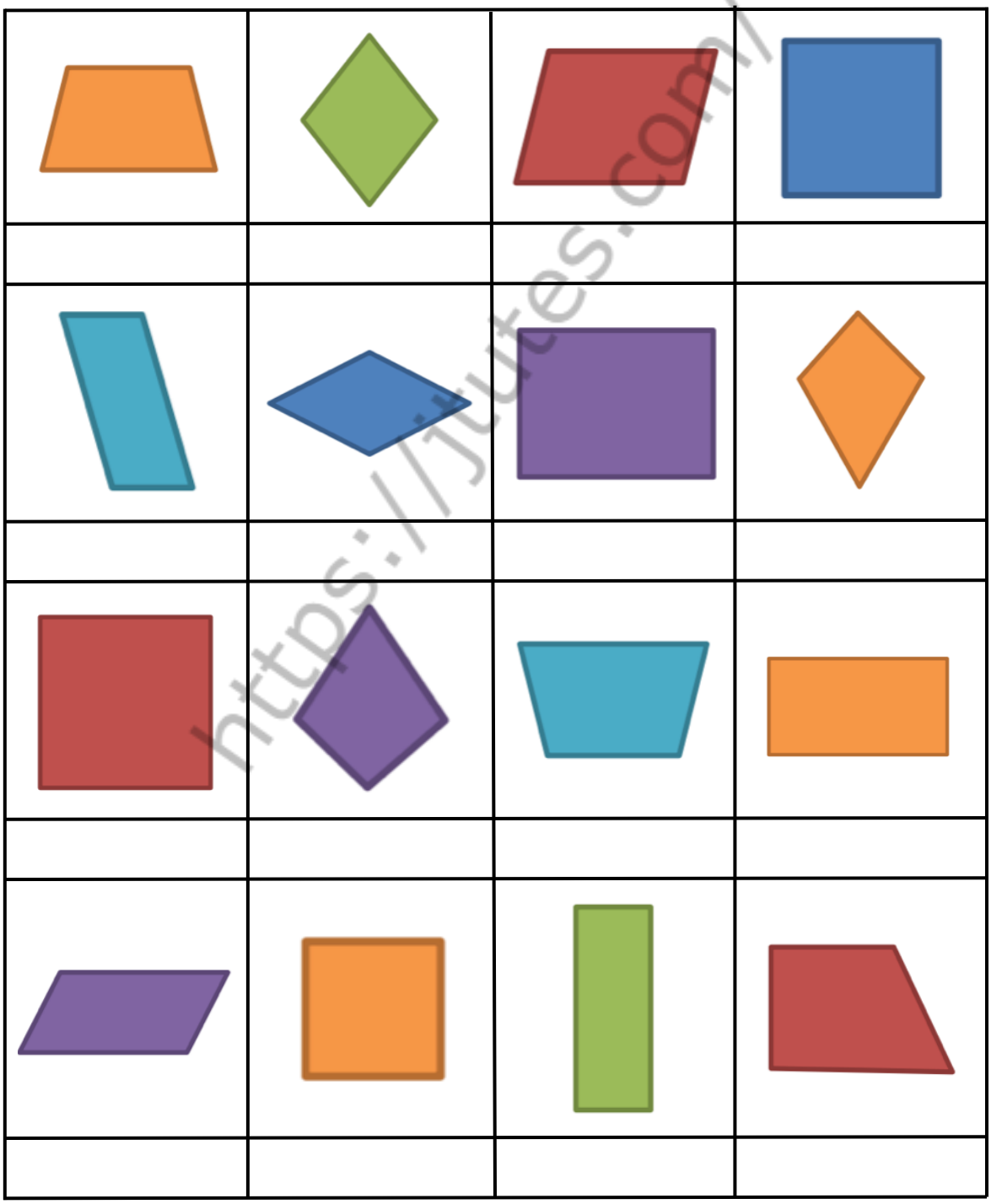


CHAPTER 6 - 2D SHAPES

Naming quadrilaterals

Write the correct names for each of the following shapes.

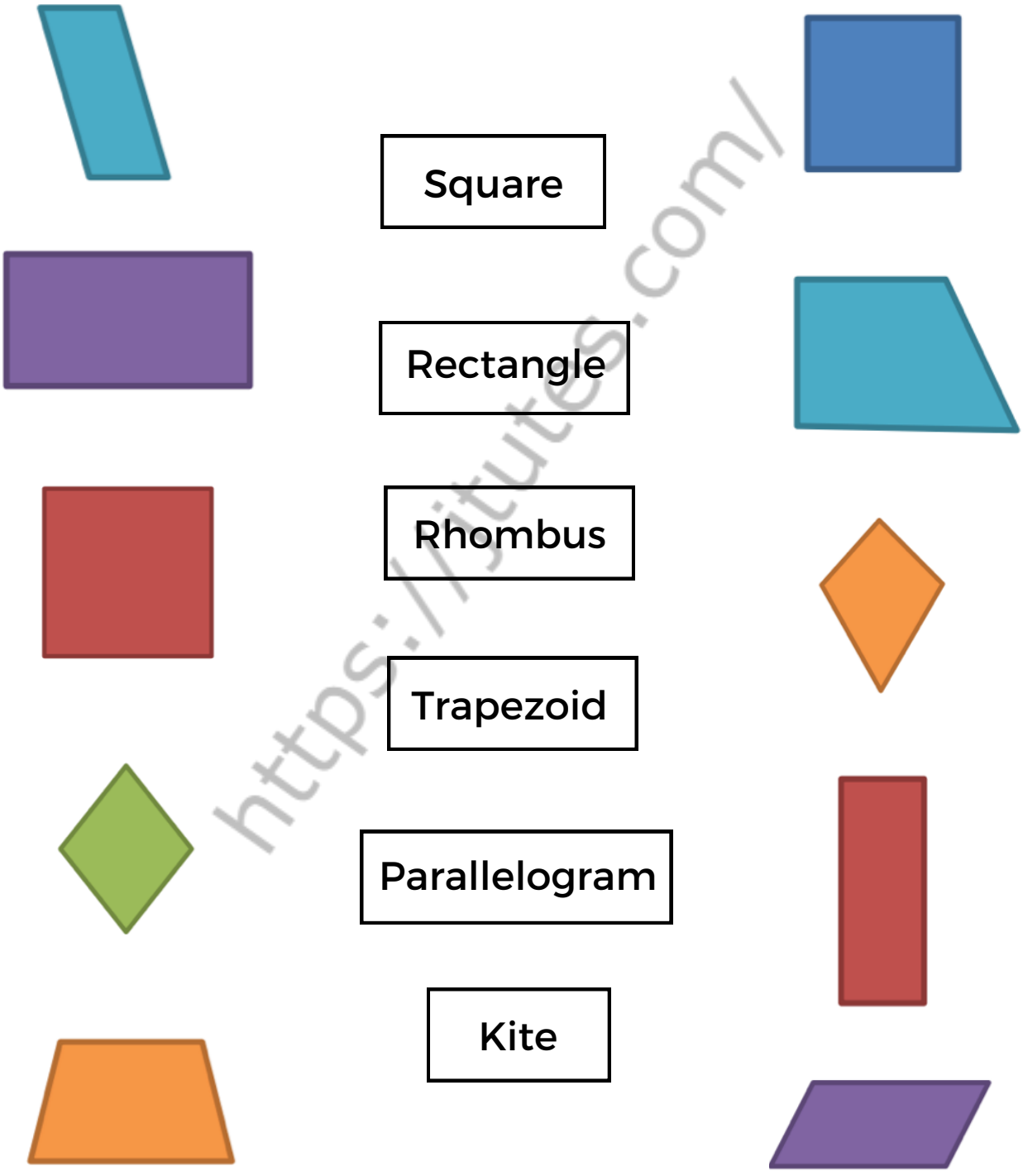
Square	Rectangle	Trapezoid
Parallelogram	Kite	Rhombus



CHAPTER 6 - 2D SHAPES

Identifying quadrilaterals

Match the shapes to their names.



Square

Rectangle

Rhombus

Trapezoid

Parallelogram

Kite

CHAPTER 6 - 2D SHAPES

Describing Quadrilaterals

Grade 3 Geometry Worksheet

Fill in the blanks to describe each type of quadrilateral.

Quadrilaterals

A quadrilateral is a shape that has _____ sides and _____ angles.

Two types of quadrilaterals are trapezoids and parallelograms.

- A trapezoid has _____ pair(s) of parallel sides.
- A parallelogram has _____ pair(s) of parallel sides.

Types of Parallelograms

A rectangle is a parallelogram with _____ angles
(opposite or all)

equal and _____ sides equal.
(opposite or all)

A rhombus is a parallelogram with _____ angles
(opposite or all)

equal and _____ sides equal.
(opposite or all)

A square is both a _____ and a _____.

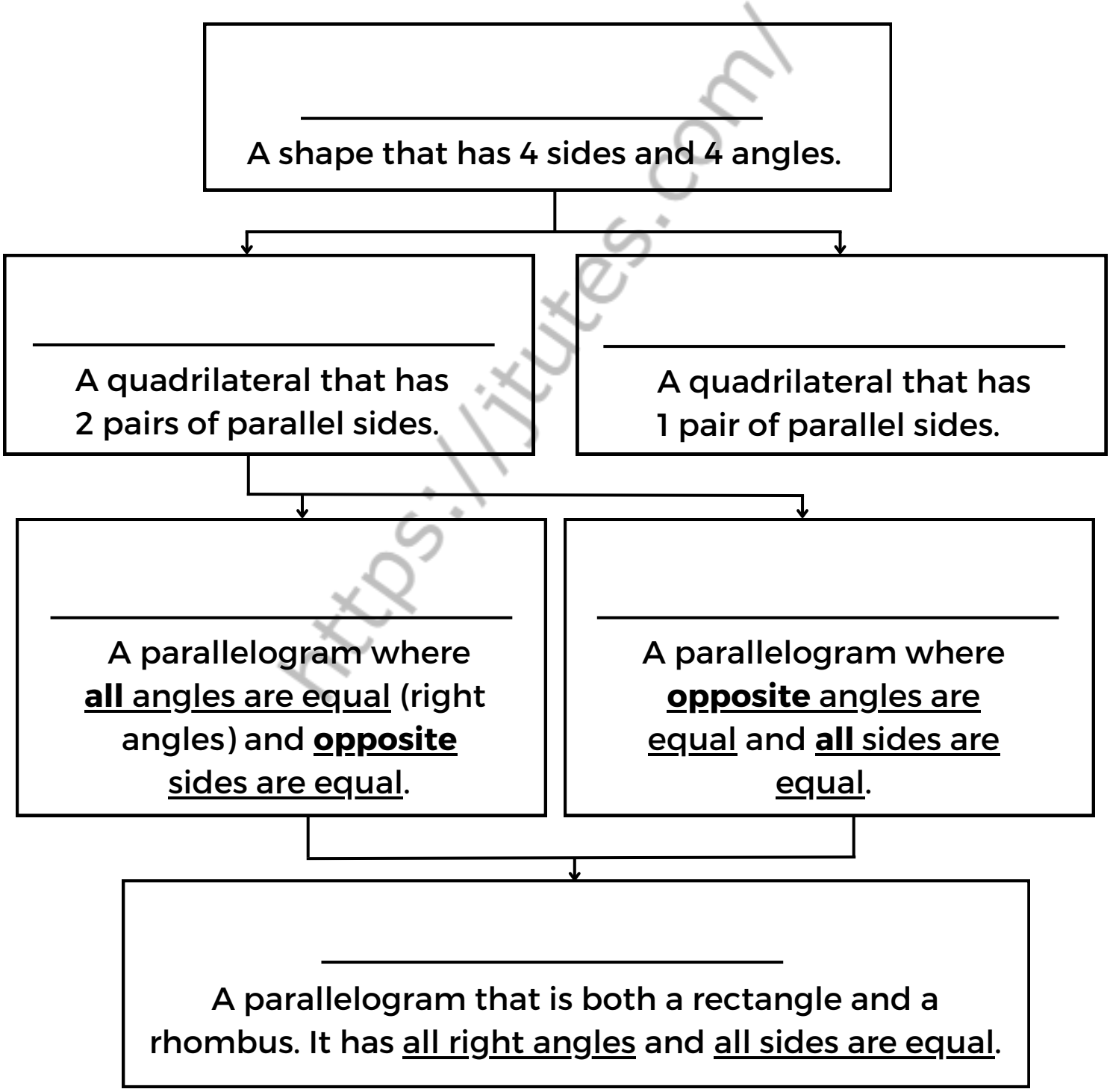
When all angles in a quadrilateral are equal,
what type of angles are they?
_____ angles

CHAPTER 6 - 2D SHAPES

Describing Quadrilaterals

Fill in the blanks with words from the word bank.

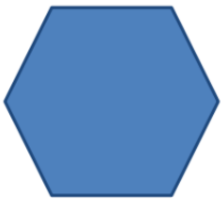
Rectangle	Square	Rhombus
Trapezoid	Parallelogram	Quadrilateral



CHAPTER 6 - 2D SHAPES

Parallelograms

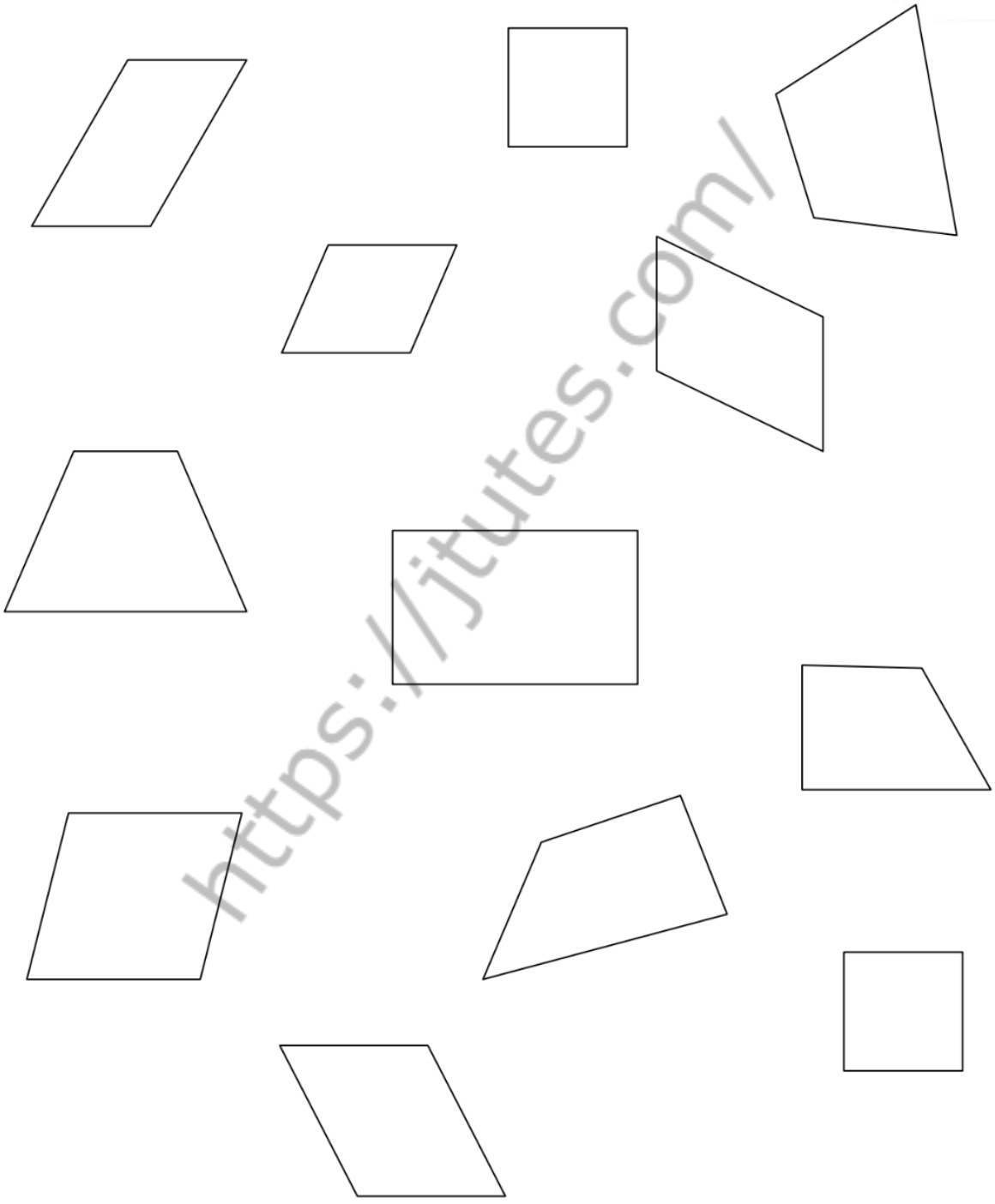
Answer the questions beside each shape.

	Does it have 4 sides?	Yes	No
	Are the opposite sides parallel?	Yes	No
	Is it parallelogram?	Yes	No
	Does it have 4 sides?	Yes	No
	Are the opposite sides parallel?	Yes	No
	Is it parallelogram?	Yes	No
	Does it have 4 sides?	Yes	No
	Are the opposite sides parallel?	Yes	No
	Is it parallelogram?	Yes	No
	Does it have 4 sides?	Yes	No
	Are the opposite sides parallel?	Yes	No
	Is it parallelogram?	Yes	No
	Does it have 4 sides?	Yes	No
	Are the opposite sides parallel?	Yes	No
	Is it parallelogram?	Yes	No

CHAPTER 6 - 2D SHAPES

Identifying parallelograms

Color all the parallelograms.

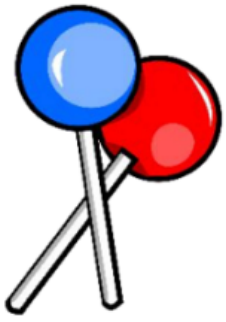


CHAPTER 7 - 3D SHAPES

CHAPTER 7 - 3D SHAPES

Matching 3-D shapes to real objects

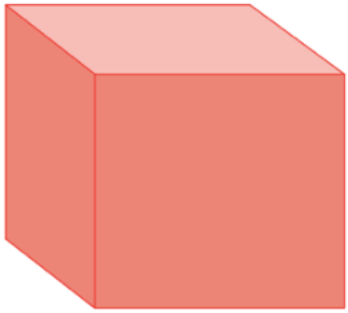
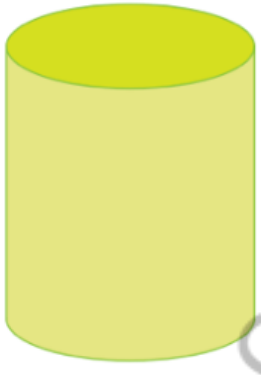
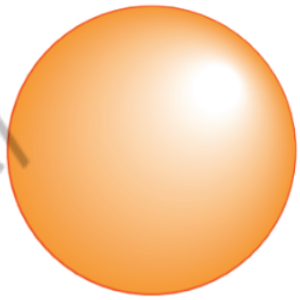
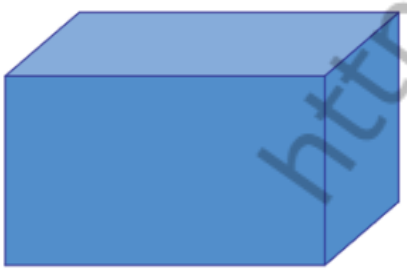
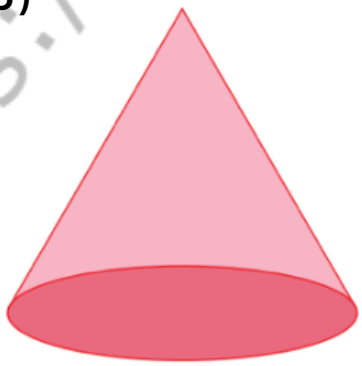
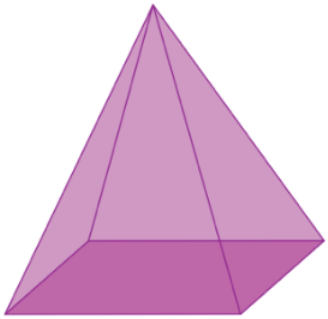
Circle the shape which best matches the real life object in the picture.

		
Cone / Cube / Cylinder	Cone / Sphere / Cylinder	Cone / Cube / Cylinder
		
Cone / Cube / Cylinder	Sphere / Cube / Cylinder	Cone / Sphere / Cylinder
		
Cone / Sphere / Cylinder	Cone / Cube / Cylinder	Sphere / Cube / Cone

CHAPTER 7 - 3D SHAPES

Identifying 3D Shapes

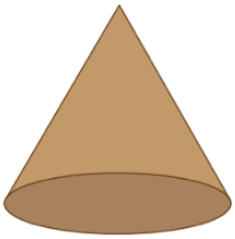
Identify each 3D shape, and check the appropriate option.

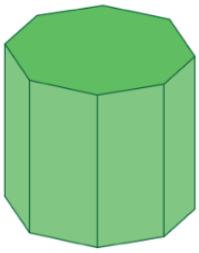
1)  ☐ sphere ☐ cube ☐ pyramid	2)  ☐ cylinder ☐ prism ☐ cone	3)  ☐ prism ☐ pyramid ☐ sphere
4)  ☐ cone ☐ pyramid ☐ prism	5)  ☐ prism ☐ cone ☐ cube	6)  ☐ pyramid ☐ prism ☐ cylinder

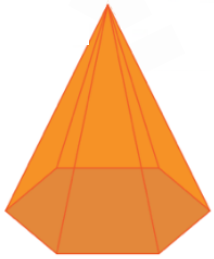
CHAPTER 7 - 3D SHAPES

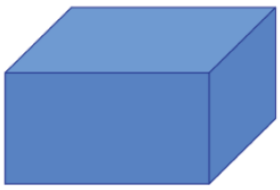
Naming 3D Shapes

Identify and name each 3D shape.

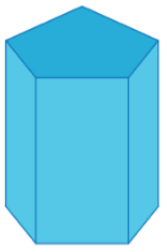
1) 

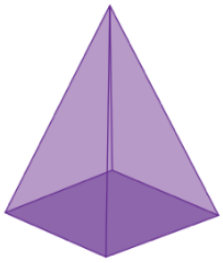
2) 

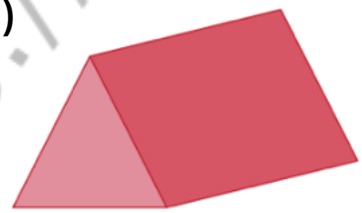
3) 

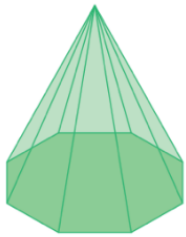
4) 

5) 

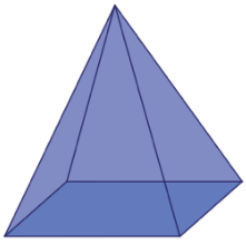
6) 

7) 

8) 

9) 

10) 

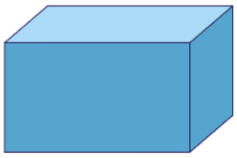
11) 

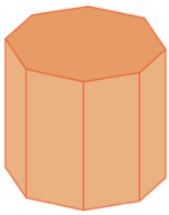
12) 

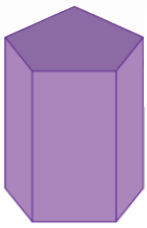
CHAPTER 7 - 3D SHAPES

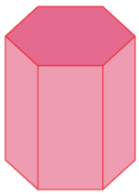
Naming the Prisms & Pyramids

A) Identify and name each prism.

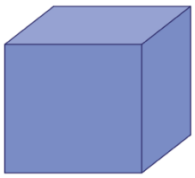
1) 

2) 

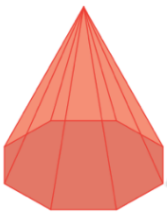
3) 

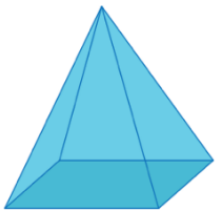
4) 

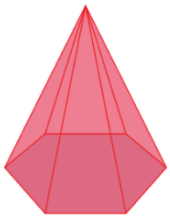
5) 

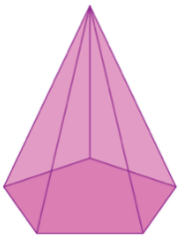
6) 

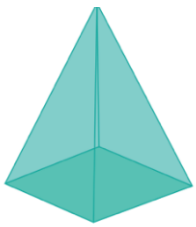
B) Identify and name each pyramid.

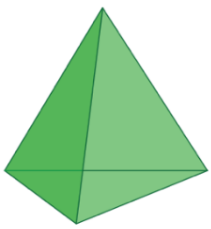
1) 

2) 

3) 

4) 

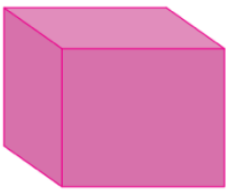
5) 

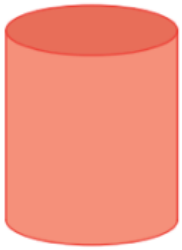
6) 

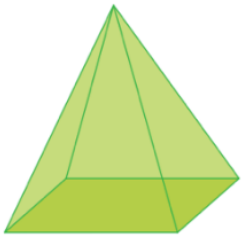
CHAPTER 7 - 3D SHAPES

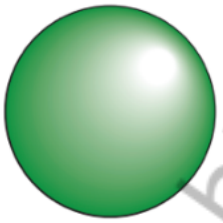
Matching 3D Shapes

Match each 3D shape with its name.

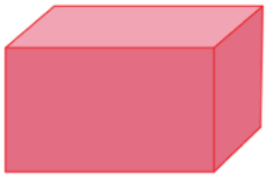
1) 

2) 

3) 

4) 

5) 

6) 

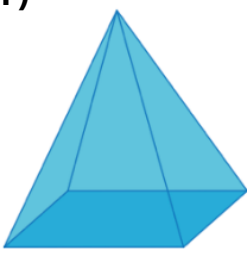
- rectangular prism
- sphere
- cube
- cylinder
- rectangular pyramid
- cone

CHAPTER 7 - 3D SHAPES

Identifying Prisms and Pyramids

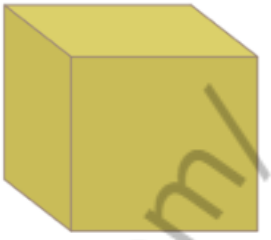
Check the option that best describes each prism and pyramid.

1)



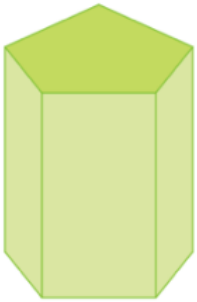
- ☐ rectangular pyramid
- ☐ octagonal prism
- ☐ square pyramid

2)



- ☐ hexagonal prism
- ☐ pentagonal pyramid
- ☐ cube

3)

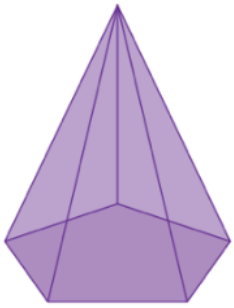


- ☐ cube
- ☐ rectangular prism
- ☐ pentagonal prism

4)

- ☐ octagonal pyramid
- ☐ hexagonal pyramid
- ☐ hexagonal prism

5)

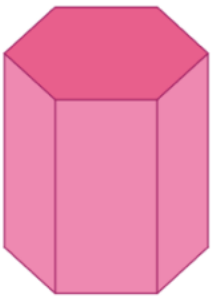


- ☐ pentagonal pyramid
- ☐ rectangular pyramid
- ☐ triangular pyramid

6)

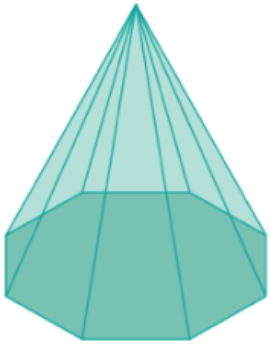
- ☐ rectangular prism
- ☐ octagonal prism
- ☐ triangular prism

7)



- ☐ pentagonal prism
- ☐ hexagonal prism
- ☐ hexagonal pyramid

8)

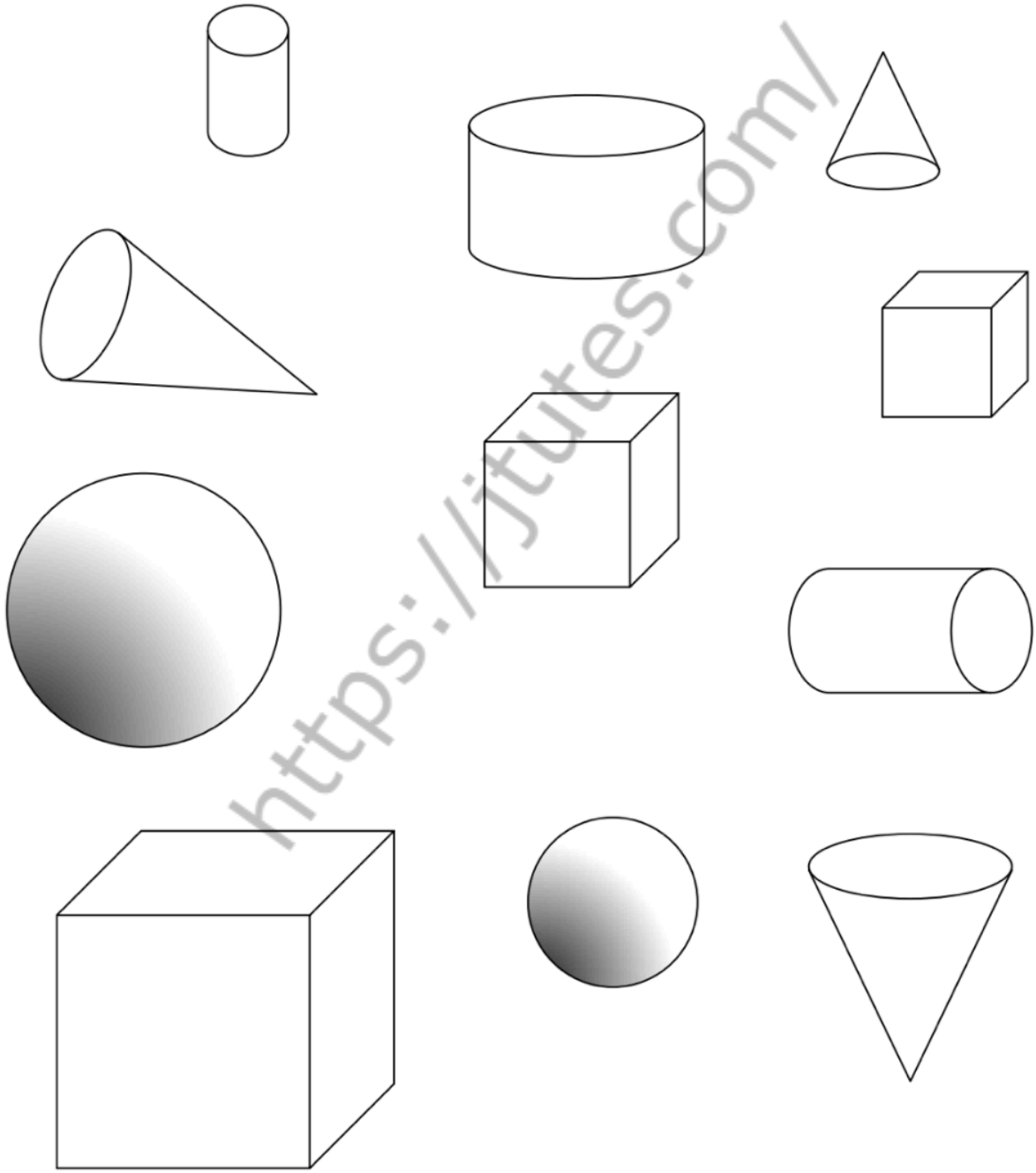


- ☐ octagonal pyramid
- ☐ square pyramid
- ☐ triangular pyramid

CHAPTER 7 - 3D SHAPES

Identifying 3-D Shapes

Color all the cones RED, all the spheres BLUE, all the cylinders GREEN and all the cubes YELLOW.

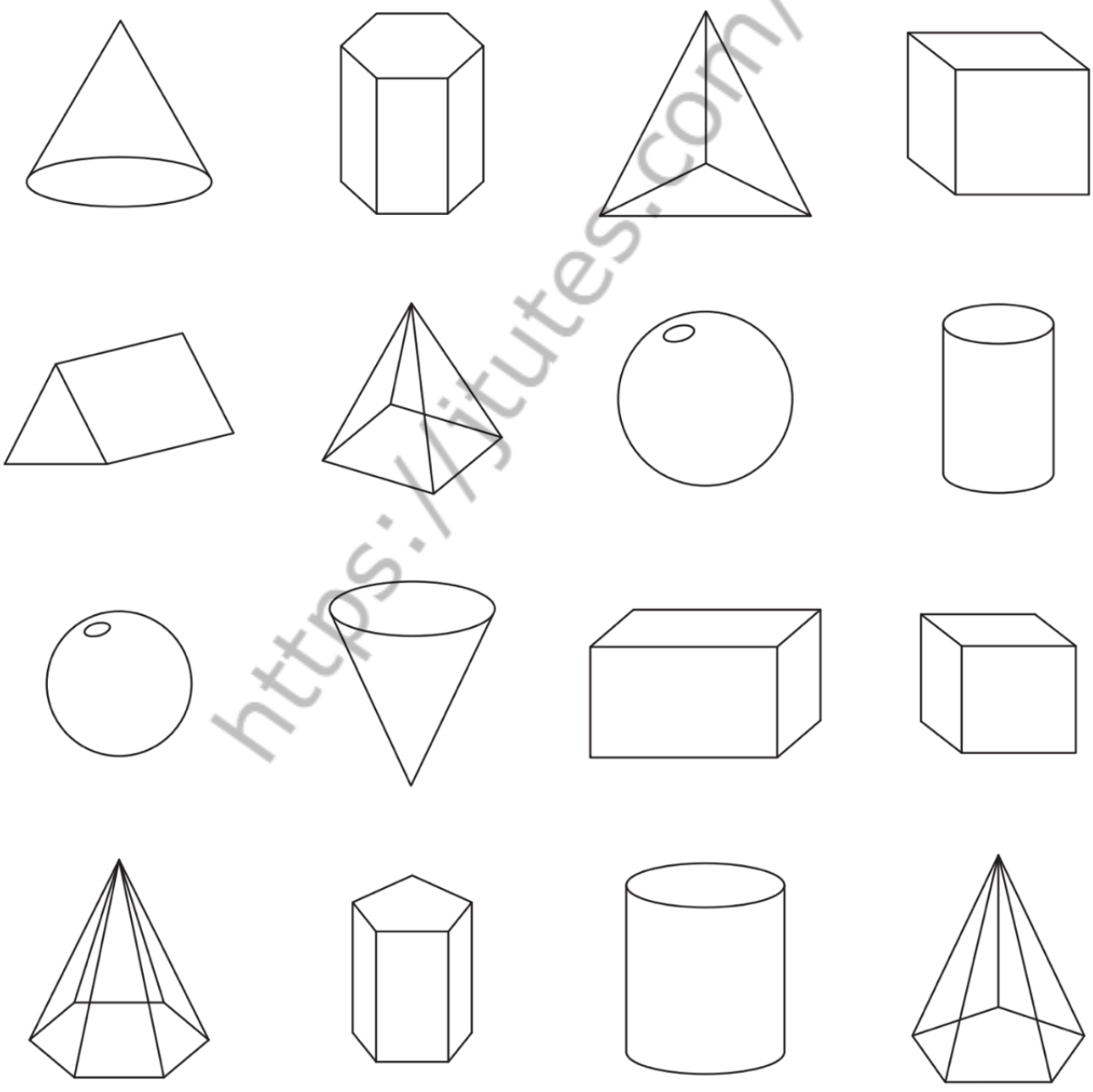


CHAPTER 7 - 3D SHAPES

Coloring 3D Shapes

Identify each 3D shape and color it using the color code.

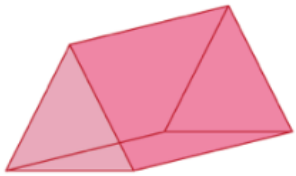
cones - yellow	spheres - pink	prisms - green
pyramids - red	cylinders - brown	



CHAPTER 7 - 3D SHAPES

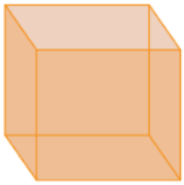
Faces, Edges, and Vertices - MCQ

1) How many edges does this shape have?



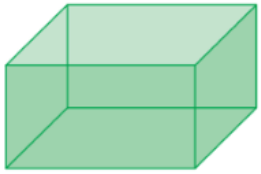
a) 6 b) 5
c) 8 d) 9

2) How many faces does this shape have?



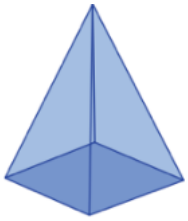
a) 6 b) 12
c) 9 d) 10

3) How many vertices does this shape have?



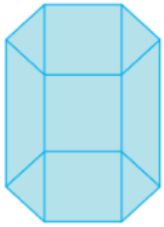
a) 4 b) 8
c) 12 d) 6

4) How many faces does this shape have?



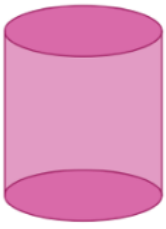
a) 5 b) 10
c) 8 d) 4

5) How many edges does this shape have?



a) 15 b) 12
c) 18 d) 24

6) How many vertices does this shape have?



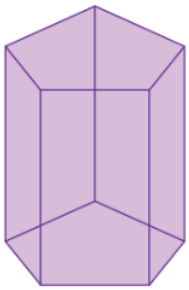
a) 3 b) 6
c) 2 d) 0

CHAPTER 7 - 3D SHAPES

Faces, Edges, and Vertices

Write the number of faces, edges, and verticles, and identify each 3D shape.

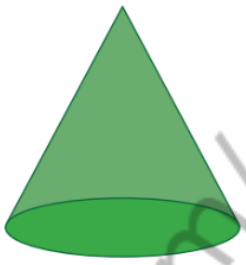
1)



Faces ☐
Edges ☐
Vertices ☐

Name: _____

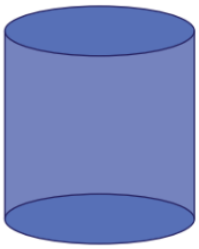
2)



Faces ☐
Edges ☐
Vertices ☐

Name: _____

3)



Faces ☐
Edges ☐
Vertices ☐

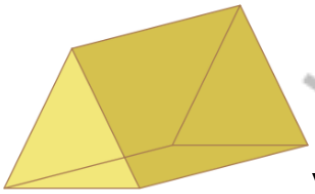
Name: _____

4)

Faces ☐
Edges ☐
Vertices ☐

Name: _____

5)



Faces ☐
Edges ☐
Vertices ☐

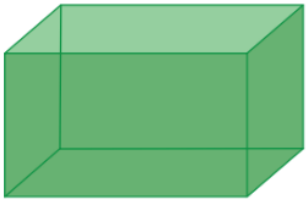
Name: _____

6)

Faces ☐
Edges ☐
Vertices ☐

Name: _____

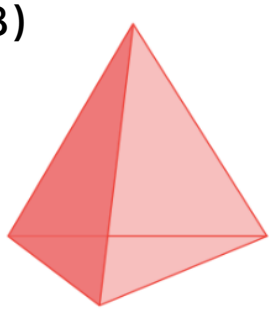
7)



Faces ☐
Edges ☐
Vertices ☐

Name: _____

8)



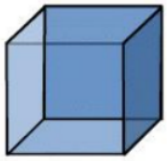
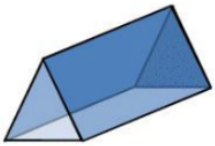
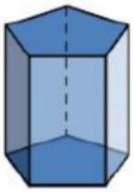
Faces ☐
Edges ☐
Vertices ☐

Name: _____

CHAPTER 7 - 3D SHAPES

Faces, Edges, and Vertices of 3-D Shapes

Fill in the following table.

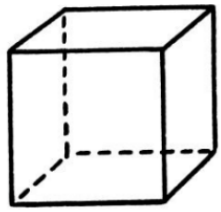
Shape	Name	Number of Faces	Number of Edges	Number of Vertices
	Triangular Pyramid			
	Square Pyramid			
	Cube			
	Cubid			
	Triangular Prism			
	Pentagonal Prism			
	Hexagonal Prism			

CHAPTER 7 - 3D SHAPES

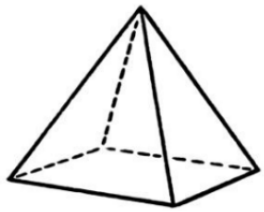
Describing 3D shapes

Draw a line connecting each description to the shape it describes.

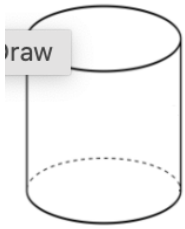
1) This shape has no vertices and no faces; it does have curves.



2) This shape has no vertices and 2 faces; it also has curves.

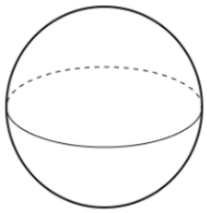


3) This shape has 5 vertices and 5 faces.

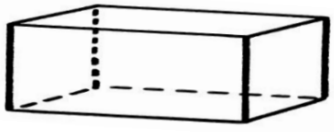


4) This shape has one vertex and one face.

5) This shape has 8 vertices and 6 faces; all of the faces are the same size.



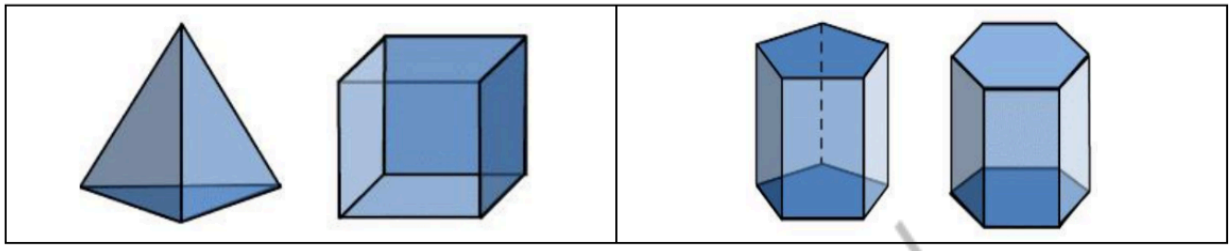
6) This shape has 8 vertices and 6 faces; the faces are not all the same size.



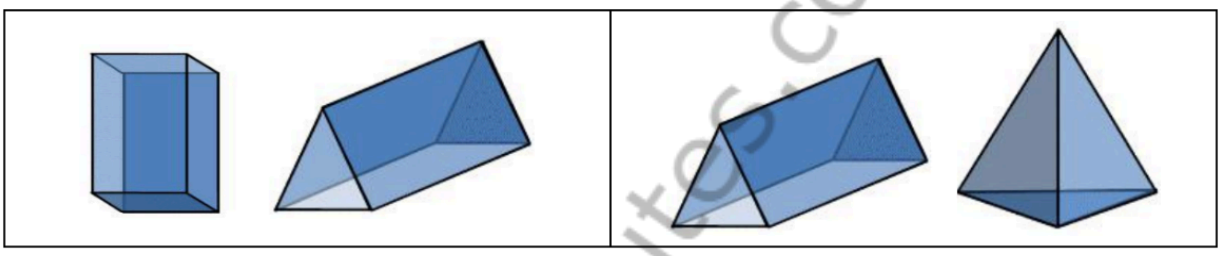
CHAPTER 7 - 3D SHAPES

Comparing faces, edges and vertices of 3-D shapes

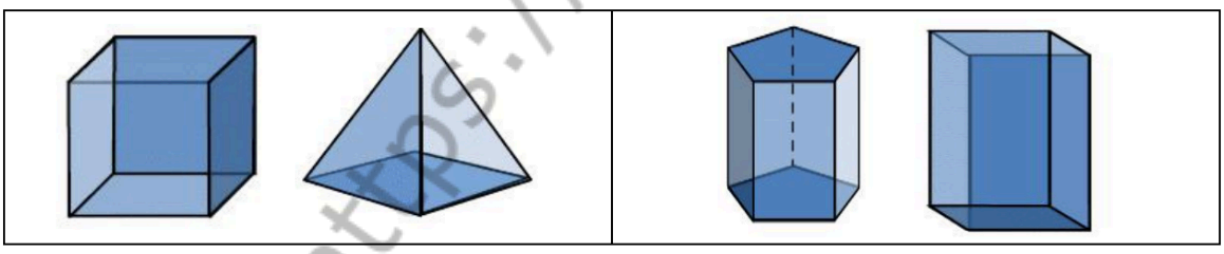
Circle the shape with **more faces**.



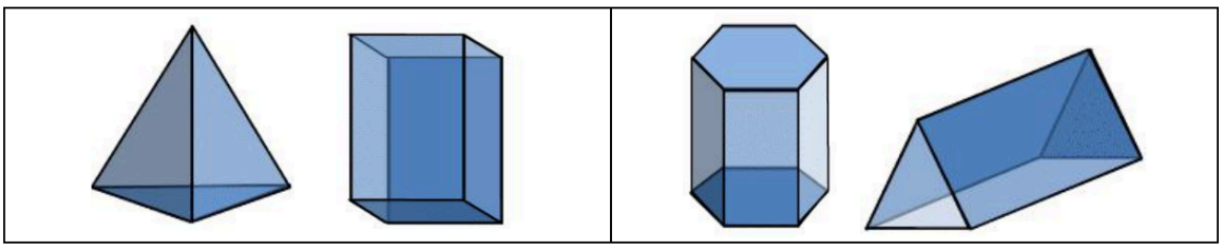
Circle the shape with **more edges**.



Circle the shape with **fewer vertices**.



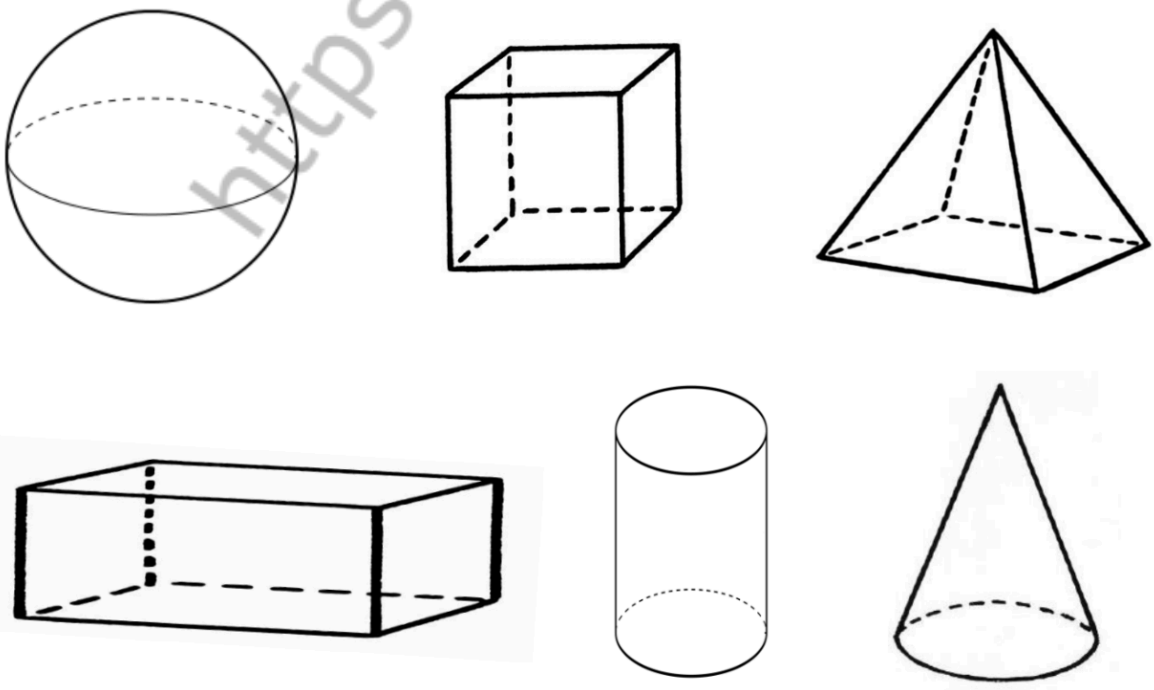
Circle the shape with **fewer edges**.



CHAPTER 7 - 3D SHAPES

Describing 3D shapes

1) Place a red X on each shape that has curves.
2) Place a blue X on each shape that has exactly 8 vertices/corners.
3) Place a green X on each shape that has exactly 1 vertex/corner.
4) Place an orange X on each shape that has 5 vertices/corners.
5) Place a red circle around each shape that has exactly 2 faces.
6) Place a blue circle around each shape that has exactly 1 face.
7) Place a green circle around each shape that has exactly 6 faces.
8) Place an orange circle around each shape that has exactly 5 faces.



CHAPTER 8 - SKIP COUNTING

CHAPTER 8 - SKIP COUNTING

Skip counting by 2's

Count by 2 from 2 to 128

2		6		10			
						30	
				58		62	64
		68		72		76	
						92	
	116						128

CHAPTER 8 - SKIP COUNTING

Skip counting by 2's (odds)

Count by 2 from 1 to 127

1				9			
					43		
			55	57		61	
65						77	
	99			105			
113	115		119				127

CHAPTER 8 - SKIP COUNTING

Skip counting by 2's (odds)

Count by 2 from 1 to 127

1				9			
							31
33							47
		53				61	
65	67				75		
						93	
		101		105			
							127

CHAPTER 8 - SKIP COUNTING

Skip counting by 2's

Count by 2 from 2 to 128

2							
		22			28		
	36						
		70	72			78	80
		86		90			96
						126	128

CHAPTER 8 - SKIP COUNTING

Skip counting by 3's

Count by 3 from 3 to 192

3	6						
27	30		36				48
		57					
75		81					
	102						
171			180				192

CHAPTER 8 - SKIP COUNTING

Skip counting by 4's

Count by 4 from 4 to 256

4				20			32
		76				92	
			112				128
	136						
		172			184	188	
	200						
					248		256

CHAPTER 8 - SKIP COUNTING

Skip counting by 5's

Count by 5 from 5 to 320

5							
		55	60		70	75	
						155	
						195	
	210		220	225			
245		255				275	
							320

CHAPTER 8 - SKIP COUNTING

Skip counting by 5's

Count by 5 from 5 to 320

5				25	30		
			60		70		80
85							120
					190		
	210				230		
				265			
			300				320

CHAPTER 8 - SKIP COUNTING

Skip counting by 6's

Count by 6 from 6 to 384

6	12						
				78		90	
		114		126	132		
150							
					228		
					276	282	
							336
	348						384

CHAPTER 8 - SKIP COUNTING

Skip counting by 7's

Count by 7 from 7 to 448

7						49	
					98		
	238			259			280
		301					
					378	385	392
	406				434	441	448

CHAPTER 8 - SKIP COUNTING

Skip counting by 8's

Count by 8 from 8 to 512

8							
							192
				232			
	272						320
				360			384
			416	424		440	448
	464						512

CHAPTER 8 - SKIP COUNTING

Skip counting by 9's

Count by 9 from 9 to 576

9	18					63	
	90		108	117			
153				189	198		
			252				
369	378						
					486		
							576

CHAPTER 8 - SKIP COUNTING

Skip counting by 10's

Count by 10 from 15 to 805

15	25								105
	125	135						195	
								295	
		335			365				
			445						
				555	565				605
							685		
							785		805

CHAPTER 9 - REVISION

CHAPTER 9 - REVISION

1) 74 + 93 = _____

2) 20 + 116 = _____

3) 72 + 33 = _____

4) 64 + 59 = _____

5) 75 + 137 = _____

6) 100 + 73 = _____

7) 101 + 50 = _____

8) 113 + 25 = _____

9) 68 + 58 = _____

10) 117 + 148 = _____

11) 148 + 46 = _____

12) 14 + 86 = _____

13) 50 + 60 = _____

14) 42 + 130 = _____

15) 29 + 16 = _____

CHAPTER 9 - REVISION

Subtracting 3-digit numbers, with regrouping

Find the difference.

1) 110 − 47 = ____

2) 334 − 85 = ____

3) 248 − 169 = ____

4) 215 − 147 = ____

5) 248 − 89 = ____

6) 944 − 586 = ____

7) 704 − 418 = ____

8) 676 − 599 = ____

9) 432 − 376 = ____

10) 988 − 599 = ____

11) 521 − 132 = ____

12) 268 − 189 = ____

CHAPTER 9 - REVISION

Subtraction - Birthday Party

1) It's Tracy Smith's birthday. The front porch of her house is decorated with 48 pink and white balloons. If 9 balloons have burst, how many balloons remain?

2) Tracy blows out the candles on her cake. Mrs. Smith cuts the cake into 42 slices and distributes them among the party guests. If 8 slices remain, how many slices of cake in all did the guests consume?

3) Tracy and her friends play a party puzzle game for which they 58 pieces of cardboard puzzles are required. If 13 pieces do not fit into the puzzle, how many pieces in all does the puzzle have?

4) Mrs. Smith hangs a pinata filled with 78 candies. If Tracy and her friends take a total of 58 candies from it, how many candies does the pinata contain now?

5) Tracy had invited 21 of her friends for her birthday party. Five of them were not able to make it. How many of Tracy's friends came to the party?

CHAPTER 9 - REVISION

Mixed addition / subtraction (within 100)

Read and answer each question.

Jacob has a box of toy vehicles.

1) There are 34 cars, 27 trucks and 32 emergency vehicles. How many vehicles are there in total?

2) 17 cars are blue and 8 are white. The rest are red. How many red cars are there in the box?

3) There are 9 ambulances, which is 8 less than the number of fire trucks. How many fire trucks are there?

4) There are 6 blue trucks. If the number of black trucks is the same as the number of blue trucks, how many blue trucks and black trucks are there altogether?

5) How many more trucks and cars combined than emergency vehicles are there?

6) Write the number sentence that fits this: “Jacob has 27 trucks. Jacob’s cousin borrowed 16 trucks from him but only returned 1- trucks. Jacob only has 21 trucks left.”

CHAPTER 9 - REVISION

Division Facts: Dividing by 6 or 7

Find the quotient.

1) 60 ÷ 6 = _____ 2) 18 ÷ 6 = _____ 3) 54 ÷ 6 = _____

4) 70 ÷ 7 = _____ 5) 35 ÷ 7 = _____ 6) 21 ÷ 6 = _____

7) 30 ÷ 6 = _____ 8) 24 ÷ 6 = _____ 9) 42 ÷ 6 = _____

10) 42 ÷ 7 = _____ 11) 48 ÷ 6 = _____ 12) 28 ÷ 7 = _____

13) 56 ÷ 7 = _____ 14) 7 ÷ 7 = _____ 15) 36 ÷ 6 = _____

16) 6 ÷ 6 = _____ 17) 49 ÷ 7 = _____ 18) 14 ÷ 7 = _____

19) 63 ÷ 7 = _____ 20) 21 ÷ 7 = _____ 21) 63 ÷ 7 = _____

22) 21 ÷ 7 = _____ 23) 28 ÷ 7 = _____ 24) 35 ÷ 7 = _____

25) 12 ÷ 6 = _____ 26) 18 ÷ 6 = _____ 27) 24 ÷ 6 = _____

CHAPTER 9 - REVISION

Division Facts: Dividing by 10

Find the quotient.

1) 630 ÷ 10 = _____

2) 570 ÷ 10 = _____

3) 240 ÷ 10 = _____

4) 70 ÷ 10 = _____

5) 390 ÷ 10 = _____

6) 40 ÷ 10 = _____

7) 320 ÷ 10 = _____

8) 30 ÷ 10 = _____

9) 50 ÷ 10 = _____

10) 700 ÷ 10 = _____

11) 60 ÷ 10 = _____

12) 40 ÷ 10 = _____

13) 800 ÷ 10 = _____

14) 110 ÷ 10 = _____

15) 100 ÷ 10 = _____

16) 380 ÷ 10 = _____

17) 70 ÷ 10 = _____

18) 720 ÷ 10 = _____

19) 60 ÷ 10 = _____

20) 40 ÷ 10 = _____

CHAPTER 9 - REVISION

Describing Quadrilaterals

Grade 3 Geometry Worksheet

Fill in the blanks to describe each type of quadrilateral.

Quadrilaterals

A quadrilateral is a shape that has _____ sides and _____ angles.

Two types of quadrilaterals are trapezoids and parallelograms.

- A trapezoid has _____ pair(s) of parallel sides.
- A parallelogram has _____ pair(s) of parallel sides.

Types of Parallelograms

A rectangle is a parallelogram with _____ angles
(opposite or all)

equal and _____ sides equal.
(opposite or all)

A rhombus is a parallelogram with _____ angles
(opposite or all)

equal and _____ sides equal.
(opposite or all)

A square is both a _____ and a _____.

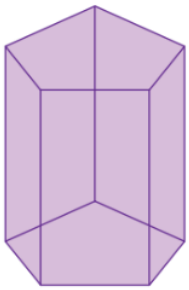
When all angles in a quadrilateral are equal,
what type of angles are they?
_____ angles

CHAPTER 9 - REVISION

Faces, Edges, and Vertices

Write the number of faces, edges, and verticles, and identify each 3D shape.

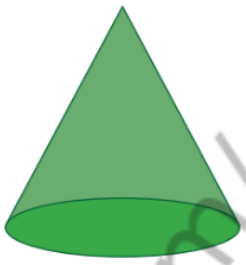
1)



Faces ☐
Edges ☐
Vertices ☐

Name: _____

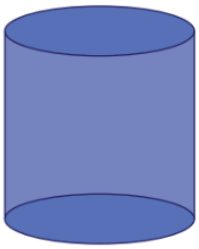
2)



Faces ☐
Edges ☐
Vertices ☐

Name: _____

3)



Faces ☐
Edges ☐
Vertices ☐

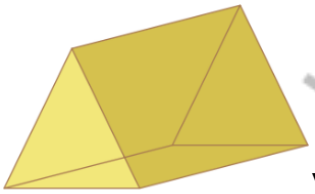
Name: _____

4)

Faces ☐
Edges ☐
Vertices ☐

Name: _____

5)



Faces ☐
Edges ☐
Vertices ☐

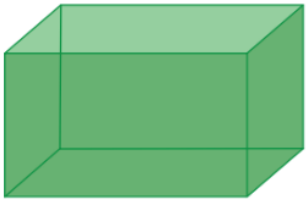
Name: _____

6)

Faces ☐
Edges ☐
Vertices ☐

Name: _____

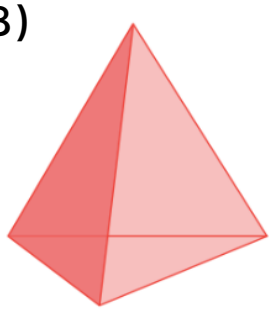
7)



Faces ☐
Edges ☐
Vertices ☐

Name: _____

8)



Faces ☐
Edges ☐
Vertices ☐

Name: _____

CHAPTER 9 - REVISION

Skip counting by 6's

Count by 6 from 6 to 384

6	12						
				78		90	
		114		126	132		
150							
					228		
					276	282	
							336
	348						384

WEEK 10 - MATERIAL FOR THIS WEEK WILL BE PROVIDED BY YOUR TUTOR IN THE CLASS