

WORKSHEET 1: Skip Count by 5c and 10c

Name: _____ Date: _____

1. Count by 5c: 5c, 10c, 15c, _____, _____, _____
2. Count by 5c: 20c, 25c, _____, _____, _____
3. Count by 10c: 10c, 20c, 30c, _____, _____, _____
4. Count by 10c: 40c, 50c, _____, _____, _____
5. Write the next 3 amounts: 5c, 15c, 25c, _____, _____, _____
6. Write the next 3 amounts: 10c, 30c, 50c, _____, _____, _____
7. Circle the correct answer: 4 coins of 5c = 15c / 20c / 25c
8. Circle the correct answer: 6 coins of 10c = 50c / 60c / 70c
9. Circle the correct answer: 3 coins of 5c = 10c / 15c / 20c
10. Circle the correct answer: 8 coins of 10c = 70c / 80c / 90c
11. Fill in the blank: $5c + 5c + 5c = \underline{\quad}c$
12. Fill in the blank: $10c + 10c + 10c + 10c = \underline{\quad}c$
13. Fill in the blank: 7 groups of 5c = $\underline{\quad}c$
14. Fill in the blank: 9 groups of 10c = $\underline{\quad}c$
15. True or False: 5c, 10c, 15c, 20c is counting by fives. _____
16. True or False: 10c, 20c, 25c, 30c is counting by tens. _____
17. True or False: 30c is 3 tens of cents. _____
18. Write your own counting-by-5s pattern from 0c to 50c.

WORKSHEET 2: Count Collections of 5c Coins

Name: _____ Date: _____

1. 2 coins of 5c = ____c
2. 3 coins of 5c = ____c
3. 4 coins of 5c = ____c
4. 5 coins of 5c = ____c
5. 6 coins of 5c = ____c
6. 7 coins of 5c = ____c
7. 8 coins of 5c = ____c
8. 9 coins of 5c = ____c
9. 10 coins of 5c = ____c
10. Draw 5 circles to show 5 coins of 5c. Label the total.
11. Draw 7 circles to show 7 coins of 5c. Label the total.
12. Circle the larger amount: 20c or 6 coins of 5c
13. Circle the larger amount: 35c or 8 coins of 5c
14. Fill in the blank: ____ coins of 5c = 25c
15. Fill in the blank: ____ coins of 5c = 40c
16. Fill in the blank: ____ coins of 5c = 45c
17. Match the pairs: 2 coins of 5c, 5 coins of 5c, 8 coins of 5c, 10 coins of 5c with 10c, 25c, 40c, 50c
18. True or False: Two 5c coins have the same value as one 10c coin. _____

WORKSHEET 3: Count Collections of 10c Coins

Name: _____ Date: _____

1. 2 coins of 10c = ___c
2. 3 coins of 10c = ___c
3. 4 coins of 10c = ___c
4. 5 coins of 10c = ___c
5. 6 coins of 10c = ___c
6. 7 coins of 10c = ___c
7. 8 coins of 10c = ___c
8. 9 coins of 10c = ___c
9. 10 coins of 10c = ___c
10. Draw 4 circles to show 4 coins of 10c. Label the total.
11. Draw 9 circles to show 9 coins of 10c. Label the total.
12. Circle the larger amount: 50c or 4 coins of 10c
13. Circle the larger amount: 80c or 7 coins of 10c
14. Fill in the blank: ___ coins of 10c = 30c
15. Fill in the blank: ___ coins of 10c = 60c
16. Fill in the blank: ___ coins of 10c = 90c
17. Match the pairs: 2 coins of 10c, 5 coins of 10c, 7 coins of 10c, 10 coins of 10c with 20c, 50c, 70c, 100c
18. True or False: Ten 10c coins make 100c. _____

WORKSHEET 4: Mix 5c and 10c Coins

Name: _____ Date: _____

1. $5c + 10c = \underline{\quad}c$
2. $10c + 10c + 5c = \underline{\quad}c$
3. $5c + 5c + 10c = \underline{\quad}c$
4. $10c + 10c + 10c + 5c = \underline{\quad}c$
5. $5c + 5c + 5c + 10c = \underline{\quad}c$
6. 4 coins of 5c and 2 coins of 10c = $\underline{\quad}c$
7. 3 coins of 10c and 1 coin of 5c = $\underline{\quad}c$
8. 2 coins of 10c and 3 coins of 5c = $\underline{\quad}c$
9. 5 coins of 5c and 2 coins of 10c = $\underline{\quad}c$
10. Circle the correct total: $10c + 5c + 10c = 20c / 25c / 30c$
11. Circle the correct total: $5c + 5c + 5c + 5c = 15c / 20c / 25c$
12. Circle the correct total: $10c + 10c + 10c + 10c + 5c = 40c / 45c / 50c$
13. True or False: 2 coins of 5c and 1 coin of 10c = 20c. _____
14. True or False: 3 coins of 10c and 2 coins of 5c = 40c. _____
15. Fill in the blank: 15c can be made with $\underline{\quad}$ 5c coins.
16. Fill in the blank: 20c can be made with $\underline{\quad}$ 10c coins.
17. Fill in the blank: 25c can be made with 2 coins of 10c and $\underline{\quad}$ coin of 5c.
18. Write two different ways to make 30c using only 5c and 10c coins.

WORKSHEET 5: Same Value, Different Ways

Name: _____ Date: _____

1. Complete: $10c = \underline{\quad}$ coin(s) of $10c = \underline{\quad}$ coin(s) of $5c$
2. Complete: $20c = \underline{\quad}$ coin(s) of $10c = \underline{\quad}$ coin(s) of $5c$
3. Complete: $30c = \underline{\quad}$ coin(s) of $10c = \underline{\quad}$ coin(s) of $5c$
4. Complete: $40c = \underline{\quad}$ coin(s) of $10c = \underline{\quad}$ coin(s) of $5c$
5. Complete: $50c = \underline{\quad}$ coin(s) of $10c = \underline{\quad}$ coin(s) of $5c$
6. Fill in the blank: 1 coin of $10c$ has the same value as $\underline{\quad}$ coins of $5c$
7. Fill in the blank: 4 coins of $5c$ has the same value as $\underline{\quad}$ coins of $10c$
8. Fill in the blank: 6 coins of $5c$ has the same value as $\underline{\quad}$ coins of $10c$
9. Fill in the blank: 8 coins of $5c$ has the same value as $\underline{\quad}$ coins of $10c$
10. True or False: $25c$ can be made with five $5c$ coins. _____
11. True or False: $25c$ can be made with two $10c$ coins and one $5c$ coin. _____
12. True or False: $35c$ can be made with three $10c$ coins and one $5c$ coin. _____
13. Match the pairs: $15c$, $20c$, $35c$, $45c$ with $10c+5c$, $10c+10c$, $10c+10c+10c+5c$,
 $10c+10c+10c+10c+5c$
14. Draw coins to show $20c$ in a different way from $10c + 10c$.
15. Draw coins to show $30c$ in a different way from $10c + 10c + 10c$.
16. Write one way to make $45c$.
17. Write one different way to make $45c$.
18. Explain in one sentence how you know two coin collections can have the same value.
19. Does 3×5 equal 20 ?
YES / NO

WORKSHEET 6: Real-Life Money Problems

Name: _____ Date: _____

1. Mia has 2 coins of 10c. How much money does she have? _____
2. Leo has 3 coins of 5c. How much money does he have? _____
3. Ava has 1 coin of 10c and 2 coins of 5c. How much money does she have? _____
4. Noah has 4 coins of 10c. How much money does he have? _____
5. Isla has 5 coins of 5c. How much money does she have? _____
6. Ben buys a pencil for 15c and pays with 10c + 5c. Is that enough? Yes / No
7. A sticker costs 20c. Write one way to pay using only 10c coins.
8. A ruler costs 20c. Write one way to pay using only 5c coins.
9. A card costs 25c. Write one way to pay using 10c and 5c coins.
10. A toy costs 30c. Write two different ways to pay.
11. Zara has 35c. She has 3 coins of 10c. How many 5c coins does she also have? _____
12. Tom has 40c. He has 2 coins of 10c. How many 5c coins does he also have? _____
13. Ella has 50c. She uses 5 coins of 10c. How much is that altogether? _____
14. Sam has 50c. He uses 10 coins of 5c. How much is that altogether? _____
15. Circle the best answer: To count 6 coins of 5c quickly, you should count by 2s / 5s / 10s
16. Circle the best answer: To count 7 coins of 10c quickly, you should count by 5s / 10s / 3s
17. True or False: 20c and 4 coins of 5c are equal. _____
18. Draw coins to show how to pay 15c.
19. Draw coins to show how to pay 40c.
20. Explain: Why is counting by 5s or 10s helpful when counting these coins?

Worksheet 1

1. 20c, 25c, 30c
2. 30c, 35c, 40c
3. 40c, 50c, 60c
4. 60c, 70c, 80c
5. 35c, 45c, 55c
6. 70c, 90c, 110c
7. 20c
8. 60c
9. 15c
10. 80c
11. 15c
12. 40c
13. 35c
14. 90c
15. True
16. False
17. True
18. 0c, 5c, 10c, 15c, 20c, 25c, 30c, 35c, 40c, 45c, 50c

Worksheet 4

1. 15c
2. 25c
3. 20c
4. 35c
5. 25c
6. 40c
7. 35c
8. 35c
9. 45c
10. 25c

Worksheet 2

1. 10c
2. 15c
3. 20c
4. 25c
5. 30c
6. 35c
7. 40c
8. 45c
9. 50c
10. 25c
11. 35c
12. 6 coins of 5c
13. 8 coins of 5c
14. 5
15. 8
16. 9
17. $2 \times 5c = 10c$;
 $5 \times 5c = 25c$; $8 \times 5c = 40c$;
 $10 \times 5c = 50c$
18. True

Worksheet 5

1. 1, 2
2. 2, 4
3. 3, 6
4. 4, 8
5. 5, 10
6. 2
7. 2
8. 3
9. 4
10. True

Worksheet 3

1. 20c
2. 30c
3. 40c
4. 50c
5. 60c
6. 70c
7. 80c
8. 90c
9. 100c
10. 40c
11. 90c
12. 50c
13. 80c
14. 3
15. 6
16. 9
17. $2 \times 10c = 20c$;
 $5 \times 10c = 50c$; $7 \times 10c = 70c$;
 $10 \times 10c = 100c$
18. True

Worksheet 6

1. 20c
2. 15c
3. 20c
4. 40c
5. 25c
6. Yes
7. $10c + 10c$
8. $5c + 5c + 5c + 5c$
9. $10c + 10c + 5c$
10. $10c + 10c + 10c$;
 $10c + 5c + 5c + 5c + 5c$

Worksheet 4

11. 20c

12. 45c

13. True

14. True

15. 3

16. 2

17. 1

18. $10c+10c+10c;$
 $10c+5c+5c+5c+5c$

19. —

20. —

Worksheet 5

11. True

12. True

13. $15c=10c+5c;$
 $20c=10c+10c;$
 $35c=10c+10c+10c+5c;$
 $45c=10c+10c+10c+10c+5c$

14. $5c+5c+5c+5c$

15. $10c+10c+5c+5c$

16. $10c+10c+10c+10c+5c$

17. $5c+5c+5c+10c+10c+10c$

18. Same value if totals are equal

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Worksheet 6

11. 1

12. 4

13. 50c

14. 50c

15. 5s

16. 10s

17. True

18. $10c + 5c$

19. $10c + 10c + 10c$
 $+ 10c$

20. Skip counting is faster because coins are worth 5c or 10c