Name: _____
Date: _____ Score: ___ / 10

1. Write Time



:

2. Write Time



:

3. Write Time



:

4. Write Time



:

5. Write Time



:

6. Write Time



:

7. Write Time



:

8. Write Time



:

9. Write Time



:

10. Write Time



:

1. Write Time



11:15

1. Short Hour Hand: Past 11 (between 11 and 12) → Hour is 11

2. Write Time



4:55

1. Short Hour Hand: Past 4, approaching 5 → Hour is 4

3. Write Time



8:30

1. Short Hour Hand: Exactly halfway between 8 and 9 → Hour is 8

4. Write Time



12:15

1. Short Hour Hand: Past 12 (between 12 and 1) → Hour is 12

5. Write Time



6:40

1. Short Hour Hand: Past 6, approaching 7 → Hour is 6

6. Write Time



1:45

1. Short Hour Hand: Past 1, approaching 2 → Hour is 1

7. Write Time



6:45

1. Short Hour Hand: Past 6, approaching 7 → Hour is 6

8. Write Time



7:00

1. Short Hour Hand: Points directly at 7 → Hour is 7

9. Write Time



5:10

1. Short Hour Hand: Past 5 (between 5 and 6) → Hour is 5

10. Write Time



4:20

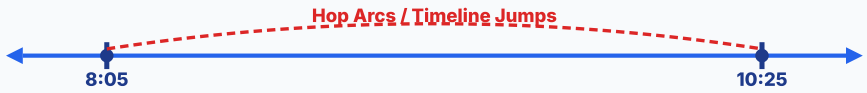
1. Short Hour Hand: Past 4 (between 4 and 5) → Hour is 4

PanMaths.com
Elapsed Time Number Line Worksheets

Name: _____
Date: _____ Score: ___ / 6

1. ELAPSED TIME ON A NUMBER LINE

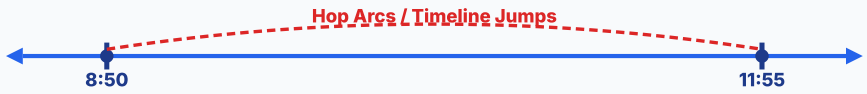
Start: 8:05 ➔ End: 10:25



Pencil Workspace: _____ **Elapsed Time:** _____

2. ELAPSED TIME ON A NUMBER LINE

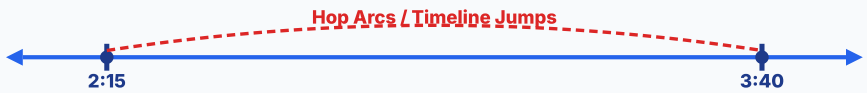
Start: 8:50 ➔ End: 11:55



Pencil Workspace: _____ **Elapsed Time:** _____

3. ELAPSED TIME ON A NUMBER LINE

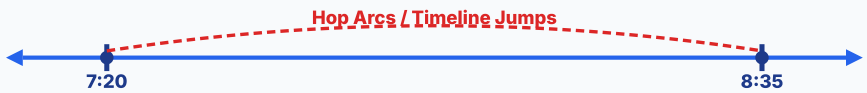
Start: 2:15 ➔ End: 3:40



Pencil Workspace: _____ **Elapsed Time:** _____

4. ELAPSED TIME ON A NUMBER LINE

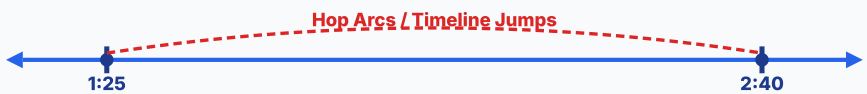
Start: 7:20 ➔ End: 8:35



Pencil Workspace: _____ **Elapsed Time:** _____

5. ELAPSED TIME ON A NUMBER LINE

Start: 1:25 ➔ End: 2:40



1.

ELAPSED TIME ON A NUMBER LINE

Start: 8:05 ➔ End: 10:25



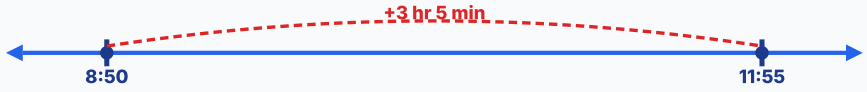
Calculated Duration: **Elapsed Time: 2 hr 20 min**

8:05 ➔ 10:25 = 2 hr 20 min ✓

2.

ELAPSED TIME ON A NUMBER LINE

Start: 8:50 ➔ End: 11:55



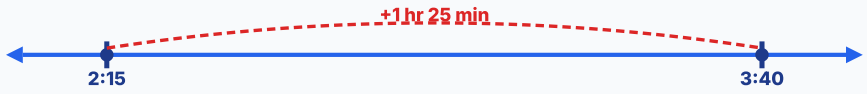
Calculated Duration: **Elapsed Time: 3 hr 5 min**

8:50 ➔ 11:55 = 3 hr 5 min ✓

3.

ELAPSED TIME ON A NUMBER LINE

Start: 2:15 ➔ End: 3:40



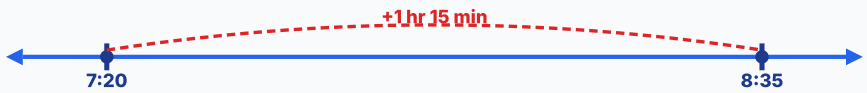
Calculated Duration: **Elapsed Time: 1 hr 25 min**

2:15 ➔ 3:40 = 1 hr 25 min ✓

4.

ELAPSED TIME ON A NUMBER LINE

Start: 7:20 ➔ End: 8:35



Calculated Duration: **Elapsed Time: 1 hr 15 min**

7:20 ➔ 8:35 = 1 hr 15 min ✓

5.

ELAPSED TIME ON A NUMBER LINE

Name: _____
Date: _____ Score: ___ / 10

1. Count the coins:



Total: ____ ¢ or $ _____

2. Count the coins:



Total: ____ ¢ or $ _____

3. Count the coins:



Total: ____ ¢ or $ _____

4. Count the coins:



Total: ____ ¢ or $ _____

5. Count the coins:



Total: ____ ¢ or $ _____

6. Count the coins:



Total: ____ ¢ or $ _____

7. Count the coins:



Total: ____ ¢ or $ _____

8. Count the coins:



Total: ____ ¢ or $ _____

9. Count the coins:



Total: ____ ¢ or $ _____

10. Count the coins:



Total: ____ ¢ or $ _____

1. Count the coins:



Total: 28¢ or $0.28

2. Count on in order: Dimes: 10¢ → Nickels: 15¢ → 20¢ → 25¢ → Pennies: 26¢ → 27¢ → 28¢. → **28¢** ($0.28) ✓

2. Count the coins:



Total: 42¢ or $0.42

2. Count on in order: Quarters: 25¢ → Dimes: 35¢ → Nickels: 40¢ → Pennies: 41¢ → 42¢. → **42¢** ($0.42) ✓

3. Count the coins:



Total: 26¢ or $0.26

2. Count on in order: Dimes: 10¢ → Nickels: 15¢ → 20¢ → 25¢ → Pennies: 26¢. → **26¢** ($0.26) ✓

4. Count the coins:



Total: 51¢ or $0.51

2. Count on in order: Quarters: 25¢ → Dimes: 35¢ → Nickels: 40¢ → 45¢ → 50¢ → Pennies: 51¢. → **51¢** ($0.51) ✓

5. Count the coins:



Total: 77¢ or $0.77

2. Count on in order: Quarters: 25¢ → 50¢ → 75¢ → Pennies: 76¢ → 77¢. → **77¢** ($0.77) ✓

6. Count the coins:



Total: 65¢ or $0.65

2. Count on in order: Quarters: 25¢ → Dimes: 35¢ → 45¢ → Nickels: 50¢ → 55¢ → 60¢ → 65¢. → **65¢** ($0.65) ✓

7. Count the coins:



Total: 38¢ or $0.38

2. Count on in order: Quarters: 25¢ → Dimes: 35¢ → Pennies: 36¢ → 37¢ → 38¢. → **38¢** ($0.38) ✓

8. Count the coins:



Total: 95¢ or $0.95

2. Count on in order: Quarters: 25¢ → 50¢ → Dimes: 60¢ → 70¢ → 80¢ → 90¢ → Nickels: 95¢. → **95¢** ($0.95) ✓

9. Count the coins:



Total: 61¢ or $0.61

2. Count on in order: Quarters: 25¢ → 50¢ → Nickels: 55¢ → 60¢ → Pennies: 61¢. → **61¢** ($0.61) ✓

10. Count the coins:



Total: 30¢ or $0.30

2. Count on in order: Dimes: 10¢ → Nickels: 15¢ → 20¢ → 25¢ → 30¢. → **30¢** ($0.30) ✓

Name: _____
Date: _____ Score: ___ / 10

1. Find the change:



Mini Notebook
Cost: 68¢

AMOUNT PAID
$1.00 Bill

Change: ____ ¢ or $ ____

2. Find the change:



Sticker Pack
Cost: 50¢

AMOUNT PAID
4 Quarters ($1.00)

Change: ____ ¢ or $ ____

3. Find the change:



Juice Box
Cost: 65¢

AMOUNT PAID
3 Quarters (75¢)

Change: ____ ¢ or $ ____

4. Find the change:



Pink Eraser
Cost: 25¢

AMOUNT PAID
2 Quarters (50¢)

Change: ____ ¢ or $ ____

5. Find the change:



Chocolate Bar
Cost: 60¢

AMOUNT PAID
$1.00 Bill

Change: ____ ¢ or $ ____

6. Find the change:



Gummy Bears
Cost: 52¢

AMOUNT PAID
4 Quarters ($1.00)

Change: ____ ¢ or $ ____

7. Find the change:



Granola Bar
Cost: 48¢

AMOUNT PAID
3 Quarters (75¢)

Change: ____ ¢ or $ ____

8. Find the change:



Banana
Cost: 35¢

AMOUNT PAID
2 Quarters (50¢)

Change: ____ ¢ or $ ____

9. Find the change:



Water Bottle
Cost: 88¢

AMOUNT PAID
$1.00 Bill

Change: ____ ¢ or $ ____

10. Find the change:



Lead Pencil
Cost: 30¢

AMOUNT PAID
4 Quarters ($1.00)

Change: ____ ¢ or $ ____

1. Find the change:



Mini Notebook
Cost: 68¢

AMOUNT PAID
$1.00 Bill

Change: **32¢** or **$0.32**

`100¢ - 68¢ = 32¢ ($0.32) ✓`

2. Find the change:



Sticker Pack
Cost: 50¢

AMOUNT PAID
4 Quarters ($1.00)

Change: **50¢** or **$0.50**

`100¢ - 50¢ = 50¢ ($0.50) ✓`

3. Find the change:



Juice Box
Cost: 65¢

AMOUNT PAID
3 Quarters (75¢)

Change: **10¢** or **$0.10**

`75¢ - 65¢ = 10¢ ($0.10) ✓`

4. Find the change:



Pink Eraser
Cost: 25¢

AMOUNT PAID
2 Quarters (50¢)

Change: **25¢** or **$0.25**

`50¢ - 25¢ = 25¢ ($0.25) ✓`

5. Find the change:



Chocolate Bar
Cost: 60¢

AMOUNT PAID
$1.00 Bill

Change: **40¢** or **$0.40**

`100¢ - 60¢ = 40¢ ($0.40) ✓`

6. Find the change:



Gummy Bears
Cost: 52¢

AMOUNT PAID
4 Quarters ($1.00)

Change: **48¢** or **$0.48**

`100¢ - 52¢ = 48¢ ($0.48) ✓`

7. Find the change:



Granola Bar
Cost: 48¢

AMOUNT PAID
3 Quarters (75¢)

Change: **27¢** or **$0.27**

`75¢ - 48¢ = 27¢ ($0.27) ✓`

8. Find the change:



Banana
Cost: 35¢

AMOUNT PAID
2 Quarters (50¢)

Change: **15¢** or **$0.15**

`50¢ - 35¢ = 15¢ ($0.15) ✓`

9. Find the change:



Water Bottle
Cost: 88¢

AMOUNT PAID
$1.00 Bill

Change: **12¢** or **$0.12**

`100¢ - 88¢ = 12¢ ($0.12) ✓`

10. Find the change:



Lead Pencil
Cost: 30¢

AMOUNT PAID
4 Quarters ($1.00)

Change: **70¢** or **$0.70**

`100¢ - 30¢ = 70¢ ($0.70) ✓`