



A large hexagonal grid containing various time values:

- Row 1: 0:10,  $\frac{1}{4}$  hr, 0:20
- Row 2: 0:25,  $\frac{1}{2}$  hr, 0:35, 0:40
- Row 3:  $\frac{3}{4}$  hr, 0:50, 0:55, 1 hr, 1:05
- Row 4: 1:10,  $1\frac{1}{4}$  hr, 1:20, 1:25,  $1\frac{1}{2}$  hr, 1:35
- Row 5: 1:40,  $1\frac{3}{4}$  hr, 1:50, 1:55, 2 hr, 0:10,  $\frac{1}{4}$  hr
- Row 6: 0:20, 0:25,  $\frac{1}{2}$  hr, 0:35, 0:40,  $\frac{3}{4}$  hr, 0:50, 0:55
- Row 7: 1 hr, 1:05, 1:10,  $1\frac{1}{4}$  hr, 1:20, 1:25,  $1\frac{1}{2}$  hr
- Row 8: 1:35, 1:40,  $1\frac{3}{4}$  hr, 1:50, 1:55, 2 hr

5 min 10 min 15 min 20 min      5 min 10 min 15 min 20 min

25 min 30 min 35 min 40 min + 25 min 30 min 35 min 40 min

45 min 50 min 55 min 60 min      45 min 50 min 55 min 60 min



A large honeycomb grid containing various time expressions:

- Row 1: 0:10, 1:35,  $1\frac{3}{4}$  hr
- Row 2: 1:50, 2 hr, 1 hr, 1:10
- Row 3:  $1\frac{1}{4}$  hr, 1:25, 0:55, 0:55,  $1\frac{1}{2}$  hr
- Row 4:  $\frac{1}{2}$  hr,  $1\frac{1}{4}$  hr, 0:25, 1:25,  $\frac{1}{4}$  hr, 0:40
- Row 5: 1:40, 0:25, 1:35, 1:55, 1:05, 0:10, 0:20
- Row 6: 0:20,  $\frac{1}{4}$  hr, 2 hr, 0:35, 0:40,  $\frac{3}{4}$  hr, 0:50, 1:10
- Row 7:  $1\frac{3}{4}$  hr, 1:05,  $\frac{3}{4}$  hr,  $\frac{1}{2}$  hr, 1:20, 1:20, 0:35
- Row 8: 1 hr, 1:40, 1:50,  $1\frac{1}{2}$  hr, 1:55, 0:50

5 min   10 min   15 min   20 min   +   5 min   10 min   15 min   20 min

25 min   30 min   35 min   40 min   +   25 min   30 min   35 min   40 min

45 min   50 min   55 min   60 min   +   45 min   50 min   55 min   60 min

# Hours (h) : Minutes (min)



A large hexagonal grid containing various time expressions:

- Row 1: 1:40, 1:35, 1:55
- Row 2: 1:50, 0:50, 1 hr, 1:50
- Row 3: 0:10, 1:25, 1:20, 0:20,  $1\frac{1}{2}$  hr
- Row 4:  $\frac{1}{2}$  hr,  $1\frac{1}{4}$  hr, 0:25, 1:25, 1:10, 0:40
- Row 5: 0:55,  $1\frac{3}{4}$  hr, 1:35,  $1\frac{1}{4}$  hr, 1:05, 2 hr, 0:55
- Row 6: 0:35,  $\frac{1}{4}$  hr, 0:20, 0:35, 1:40,  $\frac{3}{4}$  hr, 0:50,  $\frac{1}{4}$  hr
- Row 7:  $1\frac{3}{4}$  hr, 1:05,  $\frac{3}{4}$  hr,  $\frac{1}{2}$  hr, 1:20, 0:10, 0:40
- Row 8: 1 hr, 0:25, 1:55,  $1\frac{1}{2}$  hr, 1:10, 2 hr

5 min    10 min    15 min    20 min    +    5 min    10 min    15 min    20 min

25 min    30 min    35 min    40 min    +    25 min    30 min    35 min    40 min

45 min    50 min    55 min    60 min    +    45 min    50 min    55 min    60 min

# Hours (h) : Minutes (min)



5 min	10 min	15 min	20 min		5 min	10 min	15 min	20 min
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25 min	30 min	35 min	40 min	+	25 min	30 min	35 min	40 min
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45 min	50 min	55 min	60 min		45 min	50 min	55 min	60 min
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A large hexagonal grid containing various time expressions:

- Row 1:  $\frac{1}{4}$  hr, 0:10,  $1\frac{1}{4}$  hr
- Row 2: 0:35, 1:50, 1:40,  $\frac{1}{2}$  hr
- Row 3: 1:10, 0:20,  $\frac{3}{4}$  hr, 0:20, 1 hr
- Row 4: 0:35, 0:55, 0:25,  $1\frac{1}{2}$  hr, 1:40,  $\frac{1}{4}$  hr
- Row 5:  $1\frac{1}{2}$  hr, 1:05, 1:35, 0:10,  $\frac{1}{2}$  hr, 2 hr, 1:50
- Row 6: 1 hr,  $\frac{3}{4}$  hr, 2 hr, 0:40, 1:25,  $1\frac{3}{4}$  hr, 0:50, 0:25
- Row 7: 1:55, 1:20, 1:05, 1:20, 0:50, 1:10, 1:35
- Row 8: 0:40,  $1\frac{3}{4}$  hr,  $1\frac{1}{4}$  hr, 1:25, 0:55, 1:55

5 min    10 min    15 min    20 min    +    5 min    10 min    15 min    20 min

25 min    30 min    35 min    40 min    +    25 min    30 min    35 min    40 min

45 min    50 min    55 min    60 min    +    45 min    50 min    55 min    60 min



A large hexagonal grid containing various time expressions:

- Row 1:  $\frac{1}{4}$  hr, 1:55,  $1\frac{1}{4}$  hr
- Row 2: 0:35, 1:20, 1:40,  $\frac{1}{2}$  hr
- Row 3: 1:05, 0:50,  $\frac{3}{4}$  hr, 1:25, 1 hr
- Row 4: 1:55, 0:55, 0:35,  $1\frac{1}{2}$  hr, 0:55,  $\frac{1}{4}$  hr
- Row 5:  $1\frac{1}{2}$  hr, 0:25, 0:25, 0:40,  $\frac{1}{2}$  hr, 2 hr, 1:40
- Row 6: 1 hr,  $\frac{3}{4}$  hr, 2 hr, 0:50, 1:25,  $1\frac{3}{4}$  hr, 0:10, 1:10
- Row 7: 1:35, 0:10, 1:50, 1:20, 0:20, 1:10, 0:40
- Row 8: 1:35,  $1\frac{3}{4}$  hr,  $1\frac{1}{4}$  hr, 1:05, 1:50, 0:20

5 min    10 min    15 min    20 min    +    5 min    10 min    15 min    20 min

25 min    30 min    35 min    40 min    +    25 min    30 min    35 min    40 min

45 min    50 min    55 min    60 min    +    45 min    50 min    55 min    60 min



A large honeycomb grid containing various time expressions:

- Row 1:  $1\frac{3}{4}$  hr, 1:55,  $\frac{1}{2}$  hr
- Row 2: 1:10, 1:20, 1:40, 1:55
- Row 3: 1:05, 0:50, 1:20, 1:25, 1:35
- Row 4: 1:50, 0:55, 0:35, 0:10, 0:55, 0:35
- Row 5: 0:20, 0:25, 0:25, 0:40, 1:05, 2 hr, 1:40
- Row 6: 1 hr, 1:10, 2 hr,  $1\frac{1}{2}$  hr, 1:25,  $1\frac{1}{4}$  hr, 0:10, 0:50
- Row 7: 1:35,  $\frac{3}{4}$  hr, 1:50,  $\frac{1}{4}$  hr, 0:20,  $1\frac{3}{4}$  hr, 0:40
- Row 8: 1 hr,  $1\frac{1}{4}$  hr,  $\frac{1}{2}$  hr,  $\frac{3}{4}$  hr,  $\frac{1}{4}$  hr,  $1\frac{1}{2}$  hr

5 min    10 min    15 min    20 min    +    5 min    10 min    15 min    20 min

25 min    30 min    35 min    40 min    +    25 min    30 min    35 min    40 min

45 min    50 min    55 min    60 min    +    45 min    50 min    55 min    60 min



1 hr     $1\frac{3}{4}$  hr    0:20  
 1:20    1:50     $\frac{1}{4}$  hr    1:55  
 1:05     $1\frac{1}{4}$  hr    1:20    1:25     $1\frac{1}{2}$  hr  
 1:05    0:55    0:50     $\frac{3}{4}$  hr    0:20    0:35  
 $\frac{3}{4}$  hr    0:25    0:40    0:10     $\frac{1}{2}$  hr    1:10    1:40  
 0:25    0:35    2 hr     $1\frac{1}{2}$  hr    1:25     $1\frac{1}{4}$  hr    0:10    0:50  
 1:35     $1\frac{3}{4}$  hr    1:50    2 hr    0:55    1:55    0:40  
 1 hr    1:40     $\frac{1}{2}$  hr    1:35     $\frac{1}{4}$  hr    1:10

5 min	10 min	15 min	20 min		5 min	10 min	15 min	20 min
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25 min	30 min	35 min	40 min	+	25 min	30 min	35 min	40 min
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45 min	50 min	55 min	60 min		45 min	50 min	55 min	60 min
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A large hexagonal grid containing various time values:

- Row 1: 1:10, 1:35, 0:20
- Row 2:  $\frac{1}{4}$  hr, 0:25, 0:35, 1:55
- Row 3: 1:05,  $1\frac{1}{4}$  hr, 1:50,  $\frac{1}{2}$  hr, 0:10
- Row 4: 1:35, 1:55, 0:50,  $\frac{3}{4}$  hr, 0:55, 0:35
- Row 5: 0:20, 0:40, 1:05, 0:10,  $1\frac{3}{4}$  hr, 1:20, 0:55
- Row 6: 1:20,  $\frac{1}{4}$  hr, 2hr,  $1\frac{1}{2}$  hr, 1:25,  $1\frac{1}{4}$  hr,  $1\frac{1}{2}$  hr, 1:10
- Row 7: 1:40,  $\frac{1}{2}$  hr, 0:25, 2hr, 1:25,  $\frac{3}{4}$  hr, 0:40
- Row 8: 0:50, 1:40,  $1\frac{3}{4}$  hr, 1:50, 1hr, 1hr

5 min   10 min   15 min   20 min   +   5 min   10 min   15 min   20 min

25 min   30 min   35 min   40 min   +   25 min   30 min   35 min   40 min

45 min   50 min   55 min   60 min   +   45 min   50 min   55 min   60 min

Hours (h) : Minutes (min)



A large honeycomb grid containing various time expressions:

- Row 1: 1:10,  $1\frac{1}{2}$  hr, 1:25
- Row 2:  $\frac{1}{4}$  hr, 0:25, 0:35, 1:50
- Row 3: 0:50,  $\frac{3}{4}$  hr, 1:50, 1 hr, 0:10
- Row 4: 1:35, 0:10, 0:50, 1:05, 0:55,  $1\frac{1}{2}$  hr
- Row 5:  $1\frac{1}{4}$  hr, 0:40,  $\frac{1}{2}$  hr, 0:35,  $1\frac{3}{4}$  hr, 1:05, 0:20
- Row 6: 1:20,  $\frac{1}{2}$  hr, 2 hr, 1:55,  $\frac{3}{4}$  hr,  $1\frac{1}{4}$  hr, 0:55, 1:10
- Row 7: 1:40,  $\frac{1}{4}$  hr, 1:35, 2 hr, 1:25, 1:55, 0:40
- Row 8: 0:25, 1:40,  $1\frac{3}{4}$  hr, 0:20, 1 hr, 1:20

5 min    10 min    15 min    20 min    +    5 min    10 min    15 min    20 min

25 min    30 min    35 min    40 min    +    25 min    30 min    35 min    40 min

45 min    50 min    55 min    60 min    +    45 min    50 min    55 min    60 min



A large hexagonal grid containing various time expressions. The grid is composed of 7 rows of hexagons. The expressions are as follows:

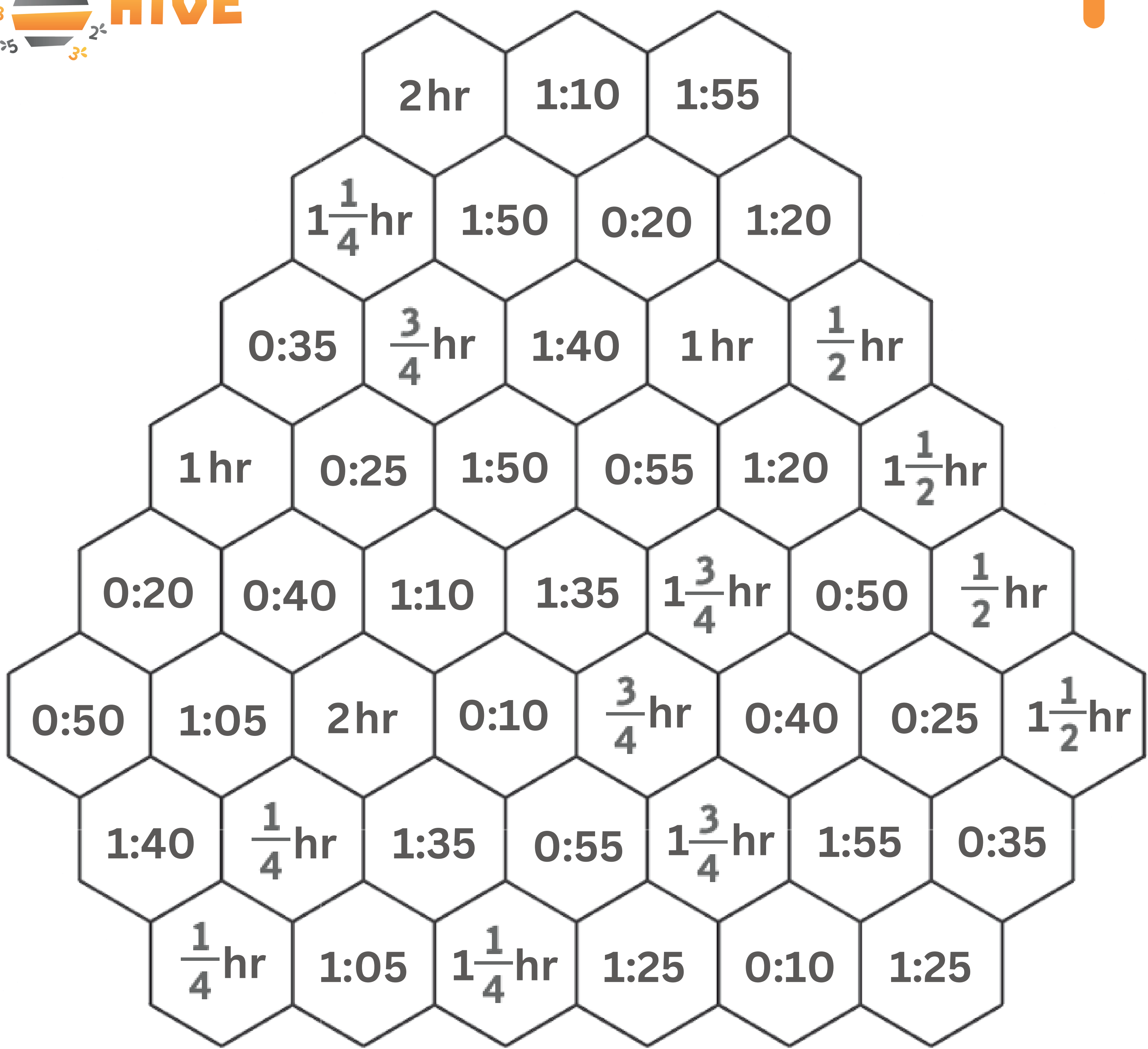
- Row 1: 2hr,  $1\frac{1}{2}$ hr, 1:25
- Row 2:  $1\frac{1}{4}$ hr, 0:25,  $\frac{1}{4}$ hr, 1:20
- Row 3: 0:50,  $\frac{3}{4}$ hr,  $1\frac{3}{4}$ hr, 1hr,  $\frac{1}{2}$ hr
- Row 4: 1:35, 0:25, 0:50, 1hr, 0:55,  $1\frac{1}{2}$ hr
- Row 5: 0:40, 0:40,  $\frac{1}{2}$ hr, 0:20,  $1\frac{3}{4}$ hr, 0:35, 1:10
- Row 6: 1:25, 1:05, 2hr, 0:10,  $\frac{3}{4}$ hr, 1:05, 1:55, 1:10
- Row 7: 1:40, 0:35, 1:35, 1:50, 1:20, 1:55, 0:55
- Row 8:  $\frac{1}{4}$ hr, 1:40,  $1\frac{1}{4}$ hr, 0:20, 0:10, 1:50

5 min    10 min    15 min    20 min    +    5 min    10 min    15 min    20 min

25 min    30 min    35 min    40 min    +    25 min    30 min    35 min    40 min

45 min    50 min    55 min    60 min    +    45 min    50 min    55 min    60 min

# Hours (h) : Minutes (min)

5 min	10 min	15 min	20 min		5 min	10 min	15 min	20 min
25 min	30 min	35 min	40 min	+	25 min	30 min	35 min	40 min
45 min	50 min	55 min	60 min		45 min	50 min	55 min	60 min



A large honeycomb grid of 60 hexagons containing various time expressions:

- Row 1: 1:05, 1:40, 1:55
- Row 2: 0:35, 0:10, 0:20, 1:25
- Row 3: 0:35, 0:40,  $1\frac{1}{4}$  hr, 1 hr, 1:55
- Row 4: 1:20, 0:25,  $1\frac{1}{2}$  hr, 2 hr, 1:20, 1:35
- Row 5: 0:20,  $1\frac{1}{4}$  hr, 1:10, 1:50, 1:05, 0:50, 1 hr
- Row 6:  $1\frac{3}{4}$  hr,  $\frac{1}{2}$  hr, 1:40, 0:10,  $\frac{3}{4}$  hr, 1:10, 0:25,  $\frac{3}{4}$  hr
- Row 7: 1:35,  $\frac{1}{4}$  hr,  $1\frac{1}{2}$  hr, 0:55,  $1\frac{3}{4}$  hr, 0:50, 2 hr
- Row 8:  $\frac{1}{4}$  hr, 0:55,  $\frac{1}{2}$  hr, 1:25, 1:50, 0:40

5 min 10 min 15 min 20 min      5 min 10 min 15 min 20 min

25 min 30 min 35 min 40 min + 25 min 30 min 35 min 40 min

45 min 50 min 55 min 60 min      45 min 50 min 55 min 60 min



A large honeycomb grid of 60 hexagons containing various time expressions:

- Row 1: 0:40, 1:40, 1:55
- Row 2: 0:35, 1:50, 0:10, 1:25
- Row 3: 0:35, 2 hr,  $1\frac{1}{4}$  hr, 1 hr, 0:55
- Row 4: 1:20, 0:25, 1:10, 1:25, 1:20, 1:35
- Row 5: 2 hr,  $1\frac{1}{4}$  hr, 0:20,  $1\frac{3}{4}$  hr, 1:05, 0:40, 1 hr
- Row 6: 0:20,  $1\frac{1}{2}$  hr, 1:40, 0:10, 1:50, 1:10, 0:25,  $1\frac{3}{4}$  hr
- Row 7: 1:35,  $\frac{1}{4}$  hr,  $1\frac{1}{2}$  hr, 0:55,  $\frac{3}{4}$  hr, 0:50,  $\frac{1}{2}$  hr
- Row 8:  $\frac{1}{4}$  hr, 1:55,  $\frac{1}{2}$  hr, 1:05, 0:50,  $\frac{3}{4}$  hr

5 min 10 min 15 min 20 min      5 min 10 min 15 min 20 min

25 min 30 min 35 min 40 min + 25 min 30 min 35 min 40 min

45 min 50 min 55 min 60 min      45 min 50 min 55 min 60 min



A large honeycomb grid containing various time expressions. The grid is composed of 10 rows of hexagons. The time expressions are as follows:

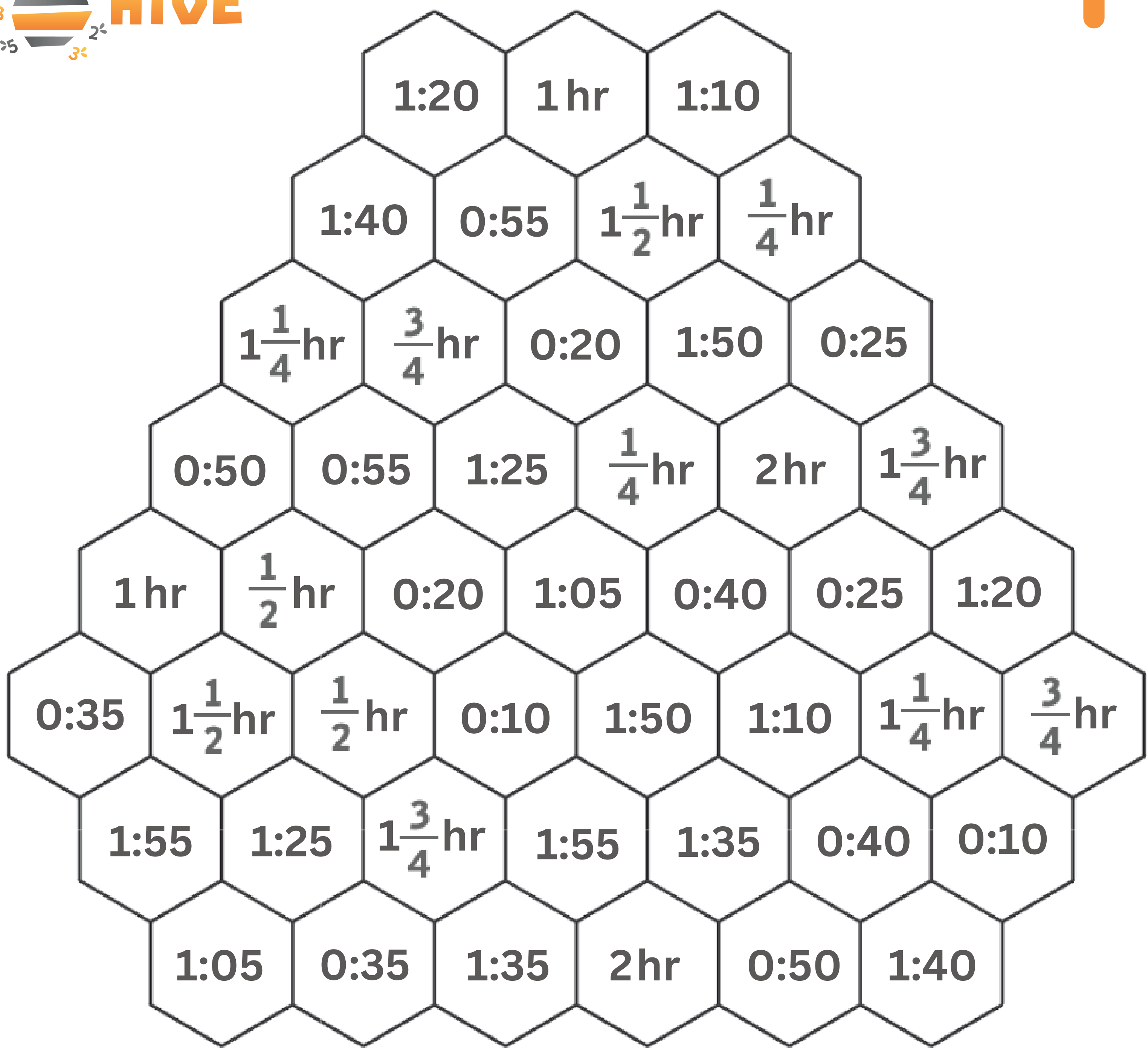
- Row 1: 1:35, 1:40, 1½ hr
- Row 2: ¼ hr, 1:05, ½ hr, 1:25
- Row 3: 0:35, ¾ hr, 1¼ hr, 0:50, 0:20
- Row 4: 0:10, 0:40, 1:10, ¼ hr, 1:20, 1:35
- Row 5: 1 hr, 1¼ hr, 1:55, 1¾ hr, 0:10, 0:25, 1 hr
- Row 6: 1:25, 1½ hr, 1:40, 0:55, 1:50, 1:10, 0:25, 1:50
- Row 7: 0:35, 2hr, 1¾ hr, 0:55, ½ hr, 0:20, 0:50
- Row 8: 1:05, 1:55, 0:40, 2hr, ¾ hr, 1:20

5 min    10 min    15 min    20 min    +    5 min    10 min    15 min    20 min

25 min    30 min    35 min    40 min    +    25 min    30 min    35 min    40 min

45 min    50 min    55 min    60 min    +    45 min    50 min    55 min    60 min

# Hours (h) : Minutes (min)

1:20    1 hr    1:10  
 1:40    0:55     $1\frac{1}{2}$  hr     $\frac{1}{4}$  hr  
 $1\frac{1}{4}$  hr     $\frac{3}{4}$  hr    0:20    1:50    0:25  
 0:50    0:55    1:25     $\frac{1}{4}$  hr    2 hr     $1\frac{3}{4}$  hr  
 1 hr     $\frac{1}{2}$  hr    0:20    1:05    0:40    0:25    1:20  
 0:35     $1\frac{1}{2}$  hr     $\frac{1}{2}$  hr    0:10    1:50    1:10     $1\frac{1}{4}$  hr     $\frac{3}{4}$  hr  
 1:55    1:25     $1\frac{3}{4}$  hr    1:55    1:35    0:40    0:10  
 1:05    0:35    1:35    2 hr    0:50    1:40

5 min	10 min	15 min	20 min		5 min	10 min	15 min	20 min
25 min	30 min	35 min	40 min	+	25 min	30 min	35 min	40 min
45 min	50 min	55 min	60 min		45 min	50 min	55 min	60 min





A large hexagonal grid containing various time values:

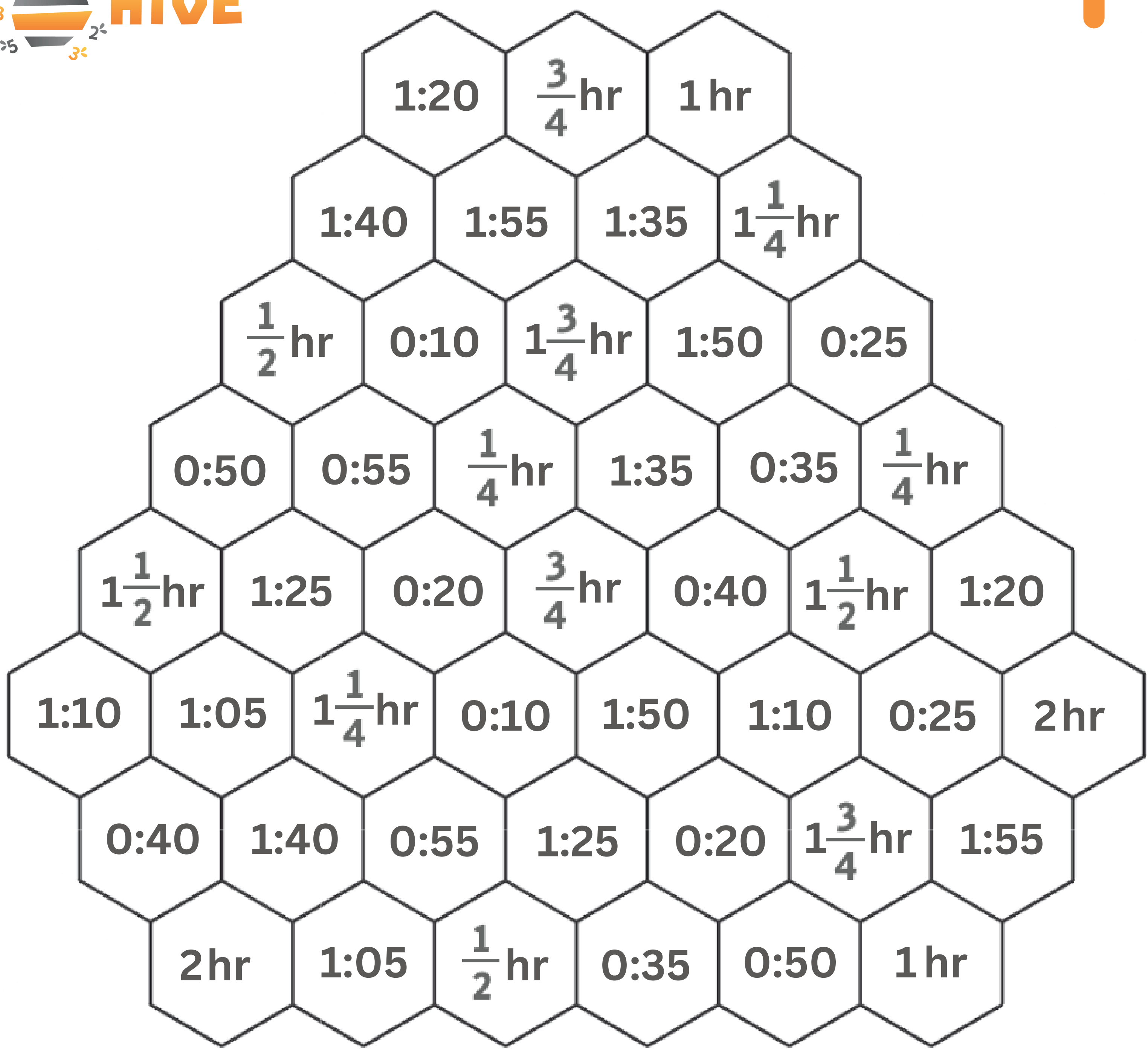
- Row 1: 1:20, 1:55, 1:10
- Row 2: 1:40, 0:55, 1:35, 1:40
- Row 3: 0:50, 0:10, 0:20, 1:50, 0:25
- Row 4: 0:50, 0:55, 1:25, 1:35, 0:35, 0:40
- Row 5: 0:35, 1:25, 0:20, 1:05, 0:40, 0:25, 1:20
- Row 6: 2hr, 1:05, 1:55, 0:10, 1:50, 1:10, 1hr, 2hr
- Row 7:  $\frac{1}{2}$  hr,  $1\frac{1}{2}$  hr,  $1\frac{1}{4}$  hr,  $\frac{3}{4}$  hr, 1hr,  $1\frac{1}{2}$  hr,  $1\frac{3}{4}$  hr
- Row 8:  $\frac{1}{2}$  hr,  $\frac{1}{4}$  hr,  $1\frac{3}{4}$  hr,  $\frac{1}{4}$  hr,  $1\frac{1}{4}$  hr,  $\frac{3}{4}$  hr

5 min 10 min 15 min 20 min      5 min 10 min 15 min 20 min

25 min 30 min 35 min 40 min + 25 min 30 min 35 min 40 min

45 min 50 min 55 min 60 min      45 min 50 min 55 min 60 min

# Hours (h) : Minutes (min)

1:20     $\frac{3}{4}$  hr    1 hr  
 1:40    1:55    1:35     $1\frac{1}{4}$  hr  
 $\frac{1}{2}$  hr    0:10     $1\frac{3}{4}$  hr    1:50    0:25  
 0:50    0:55     $\frac{1}{4}$  hr    1:35    0:35     $\frac{1}{4}$  hr  
 $1\frac{1}{2}$  hr    1:25    0:20     $\frac{3}{4}$  hr    0:40     $1\frac{1}{2}$  hr    1:20  
 1:10    1:05     $1\frac{1}{4}$  hr    0:10    1:50    1:10    0:25    2 hr  
 0:40    1:40    0:55    1:25    0:20     $1\frac{3}{4}$  hr    1:55  
 2 hr    1:05     $\frac{1}{2}$  hr    0:35    0:50    1 hr

5 min	10 min	15 min	20 min		5 min	10 min	15 min	20 min
25 min	30 min	35 min	40 min	+	25 min	30 min	35 min	40 min
45 min	50 min	55 min	60 min		45 min	50 min	55 min	60 min



A large honeycomb grid containing various time expressions:

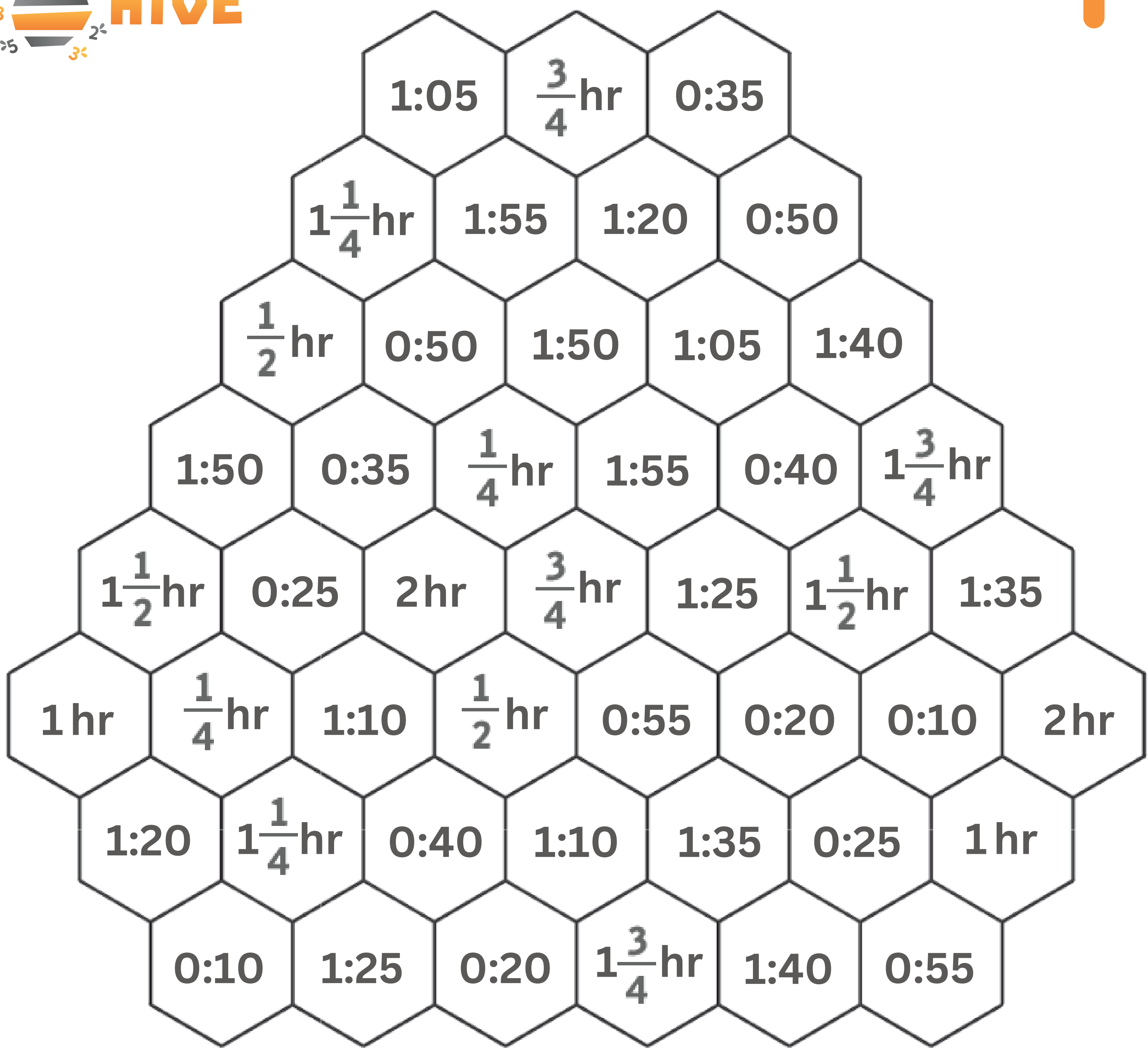
- Row 1: 1:25,  $\frac{3}{4}$  hr, 1 hr
- Row 2: 0:20, 0:40, 1:20,  $1\frac{1}{4}$  hr
- Row 3:  $\frac{1}{2}$  hr, 1:10,  $1\frac{3}{4}$  hr, 1:05, 0:10
- Row 4: 1:50, 1:10,  $\frac{1}{4}$  hr, 0:25, 0:40,  $\frac{1}{4}$  hr
- Row 5:  $1\frac{1}{2}$  hr, 1:40, 0:55,  $\frac{3}{4}$  hr, 1:25,  $1\frac{1}{2}$  hr, 0:20
- Row 6: 1:05, 0:35,  $1\frac{1}{4}$  hr, 0:50, 0:55, 1:55, 0:10, 2 hr
- Row 7: 1:20, 0:50, 1:40, 1:50, 1:35,  $1\frac{3}{4}$  hr, 1:55
- Row 8: 2 hr, 0:25,  $\frac{1}{2}$  hr, 0:35, 1:35, 1 hr

5 min 10 min 15 min 20 min      5 min 10 min 15 min 20 min

25 min 30 min 35 min 40 min + 25 min 30 min 35 min 40 min

45 min 50 min 55 min 60 min      45 min 50 min 55 min 60 min

# Hours (h) : Minutes (min)

5 min	10 min	15 min	20 min		5 min	10 min	15 min	20 min
25 min	30 min	35 min	40 min	+	25 min	30 min	35 min	40 min
45 min	50 min	55 min	60 min		45 min	50 min	55 min	60 min