You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A: Hawaga? (right?)

1. 12:50
2. 9:30
3. 6:25

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 3:05
2. 9:15
3. 10:10

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 2:50
2. 8:15
3. 7:40

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 11:25
2. 2:30
3. 6:45

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 11:20
2. 3:35
3. 12:00

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 9:35
2. 8:10
3. 12:20

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 2:45
2. 10:20

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 4:00
2. 8:35
3. 4:25

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 12:01
2. 1:50
3. 2:58

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 3:00
2. 9:59
3. 6:07

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 5:30
2. 10:15
3. 1:03

You have a digital read-out of a time. Read the time to your partner, who must display it on an analogue clock, then switch roles. Read the first digital time to your first partner, the second to a second partner, and the third to a third.

A: Hvga iyuwahnilv?

B: talisgo iyatawostanv udalula nvgi.



A:

1. 5:20
2. 4:12
3. 8:53