

Preparation Instructions

Print task cards in color on cardstock. Laminate for durability and cut cards apart. Make multiple copies of the answer recording sheet. Provide students with clothespins or small manipulatives so they may indicate the correct answers.

Scan and Check Feature:

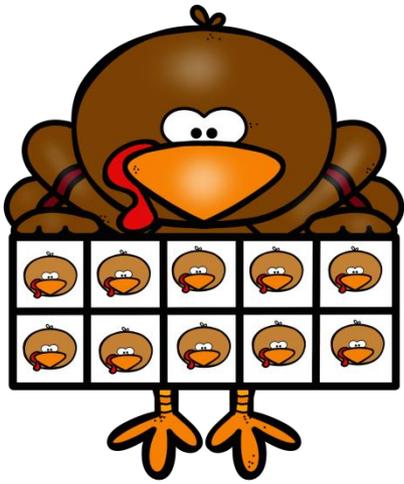
To use the scan and check feature, students will need a smart device with an app that can scan and read QR codes. If you don't already have a QR code scanner app on your smart device, you may want to download this one <http://apple.co/lqv52BT> from the iTunes store for FREE. It is easy to use and has no ads.

How to Use

Place the tasks cards, answer recording sheets and clothespins at a center. Students choose a task card, identify the ten frame the turkey is holding, clip a clothespin over the correct answer and write their answer on the answer recording sheet. After completing all 11 task cards, student may scan the QR code on the answer recording sheet and check their work.



A



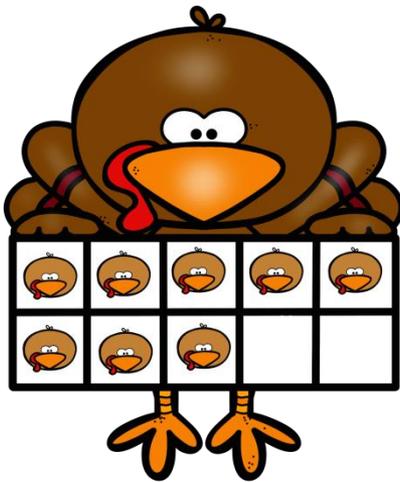
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B



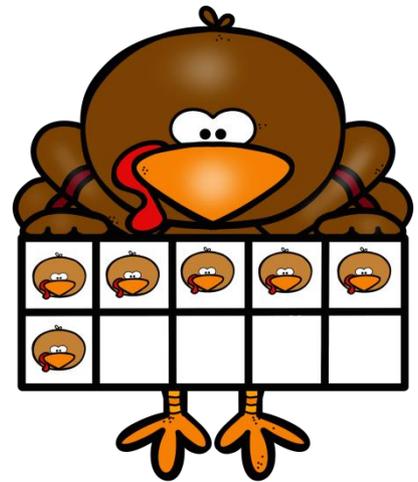
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C



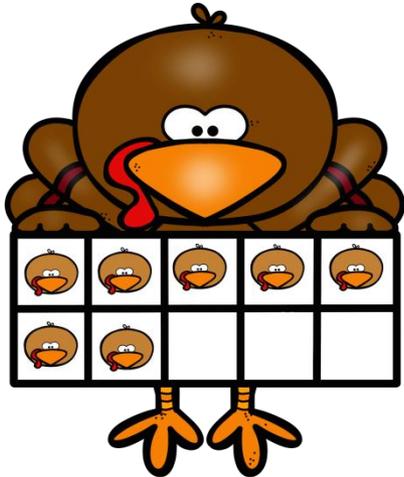
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D



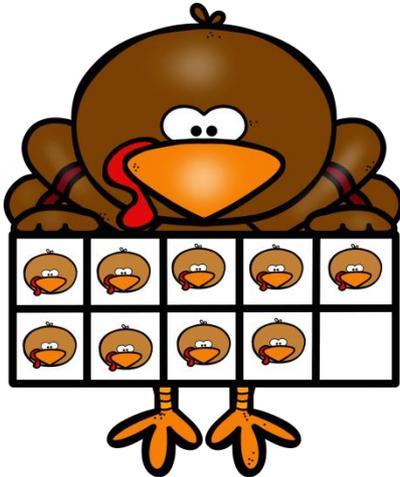
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E



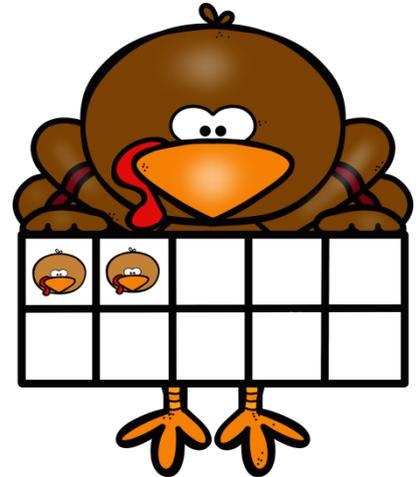
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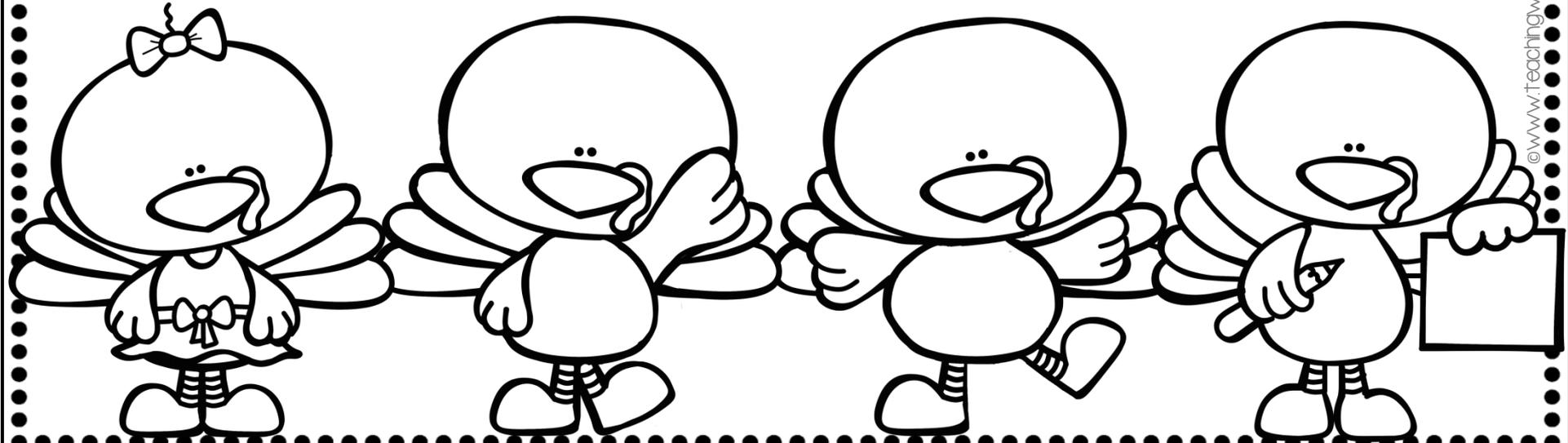
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Ten Frames

Name: _____

Identify the ten frames.

A	B	C	D	E	F	G
H	I	J	K	Scan the QR code and check your work. 		



Preparation Instructions

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Scan and Check Feature:

To use the scan and check feature, students will need a smart device with an app that can scan and read QR codes. If you don't already have a QR code scanner app on your smart device, you may want to download this one <http://apple.co/lqv52BT> from the iTunes store for FREE. It is easy to use and has no ads.

How to Use

Place the tasks cards, answer recording sheets and clothespins at a center. Students choose a task card, identify the number the turkey is holding, clip a clothespin over corresponding ten frame and write/color their answer on the answer recording sheet. After completing all 10 task cards, student may scan the QR code on the answer recording sheet and check their work.



Preparation Instructions

Print QR code cards in color on white cardstock. Laminate for durability and cut cards apart. Make multiple copies of the answer recording sheet. Students will need a smart device to scan the QR code on each card. If you don't already have a QR code scanner app on your smart device, you may want to download this one <http://apple.co/lqv52BT> from the iTunes store for FREE. It is easy to use and has no ads.

How to Use

Staple or tape the QR code cards around the room (or place them at a center). Have students walk around the room and scan the QR code on each card and listen to the number being said (make sure the volume is on). Students write the numeral they hear on the answer recording sheet. After scanning all ten cards students can go back to their seats and color in the ten frames. When they are finished writing the numbers and completing the ten frames, they may scan the QR code on the answer recording sheet to check their work.



Preparation Instructions

Print ten frame cards in color on cardstock. Laminate for durability and cut cards apart. Provide students with small manipulatives so they can build the ten frames.

How to Use

Choose a ten frame, look at the number the turkey is holding and use the manipulatives to build the ten frame to show that number.



Preparation Instructions

Print ten frame and number cards in color on cardstock. Laminate for durability and cut cards apart.



How to Use

Choose a ten frame, identify the number it represents and find the matching number.

Preparation Instructions

Print ten frame play dough mats in color on cardstock. Laminate for durability. Provide students with play dough.

How to Use

Place ten frame play dough mats and play dough at a center. Students use play dough to form the numerals and to build the ten frame to show that number.

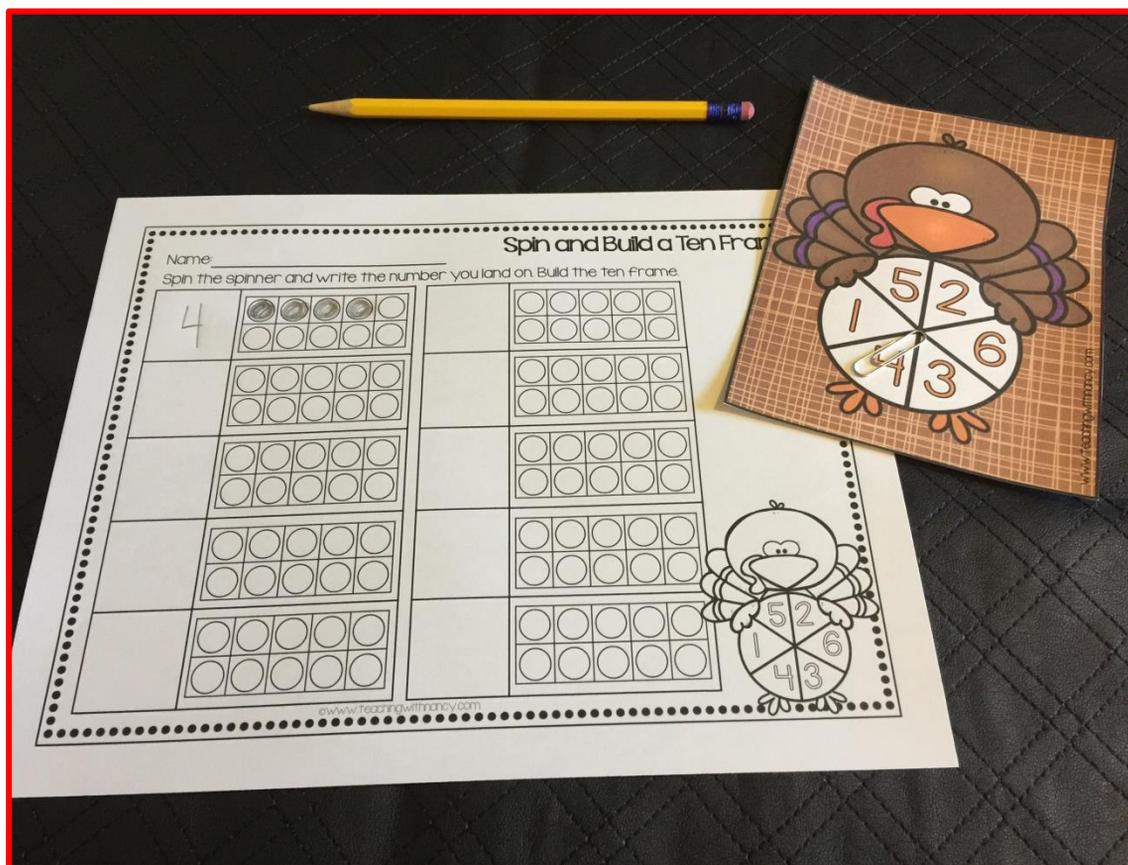


Preparation Instructions

Print spinners in color on cardstock. Laminate for durability and cut spinners apart. Make multiple copies of the answer recording sheets. Students will need a paperclip and pencil to work the spinner.

How to Use

Place spinners, paperclips, pencils and answer recording sheets at a center. Students select a spinner, flick the paperclip, write the number the paperclip lands on on their answer recording sheet and complete the ten frame to show that number.



Preparation Instructions

Print all the pages of the number book and staple together.

How to Use

Students complete the number book by writing the number word, completing the ten frame, drawing a number set, writing the number and coloring in boxes that have that number.

Draw a number set.

Write the number word.

Complete the ten frame.

Trace.

Color the boxes with the number 7.

6	2	2	7	7	2
3	7	4	5	7	6

Draw a number set.

Write the number word.

Complete the ten frame.

Trace.

Color the boxes with the number 9.

8	9	6	8	9	8	3
9	8	3	9	8	9	8

Draw a number set.

Write the number word.

Complete the ten frame.

Trace.

Color the boxes with the number 4.

4	4	0	3	2	4	3
2	7	2	4	6	7	4