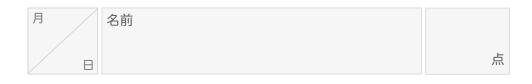
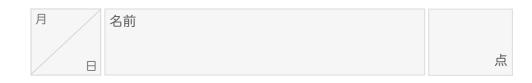
# 1ケタ×2ケタ (40~49) の 100マスかけ算 ①



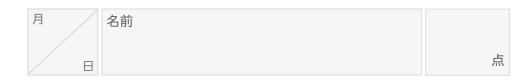
	41	43	49	44	42	47	40	45	48	46
9										
2										
7										
1										
6										
3										
8										
10										
4										
5										

# 1ケタ×2ケタ (40~49) の 100マスかけ算 ②



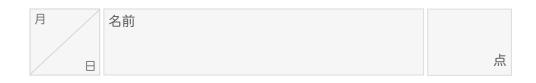
	42	47	48	40	44	49	41	45	43	46
7										
1										
6										
4										
10										
8										
5										
9										
3										
2										

## 1ケタ×2ケタ (40~49) の 100マスかけ算 ③



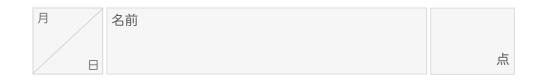
	47	45	42	40	48	41	46	43	44	49
4										
7										
2										
3										
6										
10										
1										
9										
5										
8										

## 1ケタ×2ケタ (40~49) の 100マスかけ算 ④



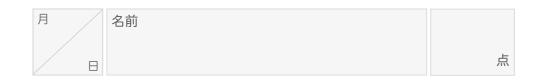
	41	49	48	45	44	40	43	46	42	47
2										
10										
9										
5										
3										
7										
6										
8										
1										
4										

# 1ケタ×2ケタ (40~49) の 100マスかけ算 ⑤



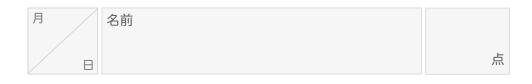
	49	47	42	46	44	40	45	41	48	43
7										
2										
6										
3										
5										
1										
9										
10										
8										
4										

## 1ケタ×2ケタ (40~49) の 100マスかけ算 ⑥



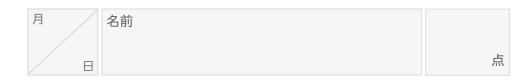
	49	40	44	43	46	48	47	45	41	42
4										
8										
10										
9										
5										
6										
4										
7										
2										
1										

# 1ケタ×2ケタ (40~49) の 100マスかけ算 ⑦



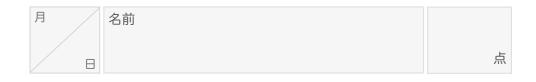
	47	44	46	49	48	40	42	45	43	41
5										
3										
7										
2										
1										
10										
9										
6										
4										
8										

# 1ケタ×2ケタ (40~49) の 100マスかけ算 ⑧



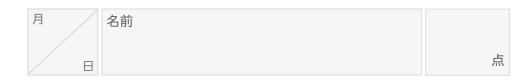
	43	46	47	45	49	48	40	44	42	41
4										
9										
2										
8										
6										
3										
10										
5										
1										
7										

# 1ケタ×2ケタ (40~49) の 100マスかけ算 ⑨



	43	41	49	47	48	45	42	46	40	44
5										
3										
4										
8										
9										
2										
1										
10										
7										
6										

## 1ケタ×2ケタ (40~49) の 100マスかけ算 ⑩



	40	44	48	41	46	42	49	45	47	43
3										
8										
9										
1										
7										
5										
4										
2										
10										
6										